This price list is published for domestic use only. For export pricing and information concerning the shipment of VECTA products outside North America, please contact our Headquarters. ©2004 VECTA VECTA is a Steelcase company. Prices and data subject to change without notice. Form number 010401

®

The following registered trademarks are used under license from Steelcase Development Corporation: Ballet, Ginkgo Biloba, and Kart.

Vecta is a registered trademark of Steelcase Inc., Grand Rapids, MI.

Abet Laminati is a registered trademark of Abet Incorporated.

Sealtite is a registered trademark of Anamet Electrical, Inc., Mattoon, IL.

Details is a registered trademark of Steelcase Inc., Grand Rapids, MI.

Designtex is a registered trademark of Designtex Fabrics, Inc., New York, NY.

Krone and TrueNet are registered trademarks of Krone, Inc., Englewood, CO.

Decora is a registered trademark of Leviton Manufacturing Company, Little Neck, NY.

Maharam is a registered trademark of Maharam Fabric Corp., Hauppauge, NY.

Mini-Com and Panduit are registered trademarks of Panduit Corporation, Lockport, IL.

Assisa is a registered trademark of Trau Press, Cuneo, Italy, and manufactured by Vecta.

Brisa is a registered trademark of Ultrafabrics, LLC, Elmsford, NY.

Werndl is a registered trademark of Steelcase Werndl AG.

тм

The following trademarks are used under license from Steelcase Development Corporation: Arriva, Bira, Derby, Disc, Exponents, 540 Conference, 540 Seminar, 4 O'Clock, Frontier Screens, Grip, Indy, Juice, Kelly, Lyric, Lucy, Opera, Reunion, Rizzi Arc, Rosa, Runner, 61 Series, and Train.

Amp and Flex-mode are trademarks of AMP Netconnect.

VersaCable is a trademark of Group Dekko.

Ultraleather is a trademark of Ultrafabrics, LLC.

Infotainer and Media Communicator are trademarks of Steelcase Werndl AG and distributed in North America by Vecta.

- 2 Regional Sales Offices and Showrooms
- **Vecta Representatives**
- 4 Terms and Conditions
- **6 Vecta Express**
- 7 Thought Starters
- 11 Seating
- 12 Statement of Line
- 24 Master Class
- 93 Tables
- 94 Statement of Line
- 116 Master Class
- 371 Casegoods
- 372 Statement of Line
- 373 Master Class
- 382 **Product Number Listing**

#### **Vecta Corporate Headquarters**

P.O. Box 534013 Grand Prairie, Texas 75053 1800 South Great Southwest Parkway Grand Prairie, Texas 75051 Telephone: 972.641.2860

Fax: 972.660.1746 Central Time Zone

#### **Regional Sales Offices and Showrooms**

#### **New York\***

Four Columbus Circle New York, New York 10019 Telephone: 212.445.8998 Fax: 212.445.8865 Eastern Time Zone

#### Chicago\*

303 The Merchandise Mart Chicago, Illinois 60654 Telephone: 312.467.1783 Fax: 312.467.1662 Central Time Zone

#### Los Angeles

Telephone: 760.390.0342 Fax: 760.639.4175

#### Atlanta

12 Piedmont Center, Suite 420 Atlanta, Georgia 30305 Telephone: 404.467.6710 Fax: 404.467.6719 Eastern Time Zone

#### **Grand Rapids\***

Steelcase Corporate Headquarters P.O. Box 1967 901 44th Street, SE Grand Rapids, Michigan 49508 Telephone: 616.475.2000

Fax: 616.475.2012 Eastern Time Zone



<sup>\*</sup>Denotes showroom

#### Atlanta

12 Piedmont Center, Suite 420 Atlanta, GA 30305 TEL 404.467.6710 FAX 404.467.6719

#### Austin

12470 Alameda Trace Circle # 1537 Austin, TX 78727 TEL 512.996.9460 FAX 512.996.8332

#### **Boston**

111 Shore Avenue Quincy, MA 02169 TEL 617.951.0005 FAX 617.951.0034

#### Cleveland/Columbus/ Pittsburgh

716 S. Cassingham Bexley, OH 43209 TEL 614.231.3636 FAX 614.231.3636

#### Chicago

303 The Merchandise Mart Chicago, IL 60654 TEL 312.467.1783 FAX 312.467.1662

#### Cincinnati

1557 Bluffton Terrace Drive Maineville, OH 45039 TEL 513.677.6644 FAX 513.677.6655

#### Connecticut

52 Stony Mill Lane East Berlin, CT 06023 TEL 860.828.8271 FAX 860.829.0865

#### Dallas

1800 South Great
Southwest Parkway
Grand Prairie, TX 75051
TEL 972.603.4302 or
972.603.4301
FAX 972.603.4303

#### Denver/Salt Lake City

Contract Furniture Consultants 9200 Cherry Creek S., Suite 35 Denver, CO 80231 TEL 303.873.0077 FAX 303.873.1272

#### Detroit

15728 Buckingham Beverly Hills, MI 48025 TEL 248.208.1324 FAX 248.353.2172

#### **North Florida**

110 Timbercove Circle S Longwood, FL 32779 TEL 407.862.6749 FAX 407.862.0618

#### South Florida

2057 Bonisle Circle Palm Beach Gardens, FL 33418

TEL 561.881.1626 FAX 561.844.2112

#### **Grand Rapids**

901 44th Street, SE CH5 Grand Rapids, MI 49508 TEL 616.246.9705 FAX 616.475.2012

#### Honolulu

2979 Upper Drive Lake Oswego, OR 97035 TEL 503.636.2118 FAX 503.636.4282

#### Houston

P.O. Box 987 Cypress, TX 77410 TEL 281.373.1973 FAX 281.373.1967

#### Kansas City/ Iowa/Nebraska

3829 West 58 Street Fairway, KS 66205 TEL 913.362.7978 FAX 913.362.8776

#### Los Angeles

TEL 760.390.0342 FAX 760.639.4175

#### Memphis

2307 Diamond Pointe Drive, SE Decatur, AL 35603 TEL 256.560.0340 FAX 256.560.0320

#### Minneapolis

622 Falcon Ridge Bay St. Paul, MN 55125 TEL 651.714.9760 FAX 651.714.9580

#### **New York**

4 Columbus Circle New York, NY 10019 TEL 212.445.8998 FAX 212.445.8865

#### **North Carolina**

250 Swathmore Avenue High Point, NC 27263 TEL 336.339.3452 FAX 888.413.5161

#### Philadelphia

858 South Front Street Philadelphia, PA 19147 TEL 215.465.0920 FAX 215.465.0929

#### **Phoenix**

516 West Encanto Blvd. Phoenix, AZ 85003 TEL 602.254.1575 FAX 602.261.7963

#### Portland

2979 Upper Drive Lake Oswego, OR 97035 TEL 503.636.2118 FAX 503.636.4282

#### Rochester

147 Forgham Road Rochester, NY 14616 TEL 585.752.6905 FAX 585.621.5886

#### Sacramento/Fresno/ Reno/Las Vegas

6039 Timberlodge Lane Roseville, CA 95747 TEL 916.780.9040 Fax 916.780.5828

#### San Francisco

132 LaPerdiz Court San Rafael, CA 94903 TEL 415.499.3492 FAX 415.499.3592

#### Seattle

8400 SE 72nd Street Mercer Island, WA 98040 TEL 206.275.0067 FAX 206.275.0074

#### South Carolina

4700 Lockewood Lane Columbia, SC 29206 TEL 803.261.0053 FAX 803.738.1588

#### St. Louis

7537 Stanford Avenue St. Louis, MO 63130 TEL 314.997.9739 FAX 314.727.9679

#### Washington, D.C.

370 South River Landing Edgewater, MD 21037 TEL 301.261.7442 FAX 301.261.7498

#### Mexico

Blvd. Manuel Avila Camacho # 24 Piso 11 Lomas de Chapultepec Mexico D.F., Mexico 11000 TEL (52) (55) 5540 9916 FAX (52) (55) 5520 8586

#### Toronto

1 Steelcase Road West Markham, Ontario L3R 0T3 Canada TEL 416.203.2357

FAX 416.203.7807

VECTΛ

3

#### **Prices**

All prices herein are effective with the date printed on the cover and supersede all other published price lists. Prices shown cover standard product only and additional charges will be applied for changes to standard product. VECTA reserves the right to change prices without prior notice. Prices herein are domestic prices only; for export pricing, please contact factory.

#### **Order Confirmation**

The order acknowledgment is the final agreement between the customer and VECTA and is the exclusive statement of terms thereof. The issuance of a VECTA order acknowledgment supersedes all prior documents and may not be modified except by a revised order acknowledgment from VECTA.

#### **Changes on Orders**

Requests for changes to an order must be submitted in writing and are subject to VECTA's ability to make those changes. Changes will be subject to revised production schedule and to additional charges for material and labor.

#### **Cancellations**

We will not accept requests for cancellation of products requiring special material or construction. Requests for cancellation of standard product must be submitted to Vecta in writing. If we approve your request for cancellation, you may be charged for materials, labor, and administrative costs we have incurred.

#### Returns

All requests for returns must be submitted to Vecta in writing. No merchandise may be returned to Vecta without our written consent. If Vecta agrees to accept returned merchandise we will provide you with written shipping instructions. Upon receipt you may be charged a restocking fee on good merchandise, and additional charges may be assessed for shipping, handling, and the cost of restoring damaged merchandise. No charge will be assessed on returns that result from a manufacturing error.

#### **Packing**

All prices include packing. All items conform to or exceed minimum specifications as outlined by the Southwestern Motor Freight Bureau. There will be additional charges for special packing or crating. All weights stated herein are approximate.

#### **Freight**

All shipments are F.O.B. Origin, freight prepaid and allowed within the contiguous 48 states. Special shipping methods, handling or set-up will be subject to an additional charge. All shipments to Hawaii and Alaska will be shipped F.O.B. Origin, freight prepaid and allowed to point of embarkation. All charges beyond point of embarkation are collect.

#### **Shipping**

VECTA reserves the right to select the most appropriate mode of shipment from point of origin. Changes to the acknowledged approximate ship date are subject to approval by VECTA. Storage charges will be invoiced separately.

#### **Responsibility for Freight Claims**

Our responsibility ceases when goods are accepted "in good order" by the transportation company, and all claims for freight overcharge, loss or damage to goods while in transit must be settled with the carrier by the consignee. Damage claims to the carrier for broken glass or marble must be made on receipt of goods or claims will not be considered. Note any visible damage or shortage on delivery receipt before signing. Concealed damage claims must be filed with carrier within ten days of delivery. Such claims must under no circumstances be deducted in settlement of invoices.

#### Claims

Upon receipt of shipment, any defect, error or shortage ascertainable by inspection must be made in writing within twenty days. Failure to do so shall constitute waiver of all claims for the above reasons. The manufacturer cannot guarantee any product, stored or set in place, in an environment where temperature and humidity are not controlled. No credit or allowance will be given for any repairs made to damaged or defective items without our written authority to make such repairs.

#### **Credit and Payment Terms**

Unless credit has been established with VECTA, terms will be payment in full or deposit with order and the balance in full prior to shipment. Receipt of order with payment in full does not bind VECTA to accept an order.

#### **Product Design**

VECTA reserves the right to make changes in design and construction or discontinue products without prior notice.

#### **Price/Specifications Catalog**

Distribution of this price/specifications catalog does not in itself constitute an offer to sell.

Authorized VECTA dealers will quote prices on request. Names and addresses of authorized dealers are available from the factory.

#### **Resale Rights**

VECTA reserves the right to sell on a continuing basis only through dealers that have been authorized in writing by VECTA to distribute their products.

#### **Sales Tax**

Sales and other taxes as applicable are invoiced separately unless the exemption number for such taxes is supplied.

#### COM-COL

All COM and COL materials must be submitted to VECTA for preliminary approval prior to shipment of yardage or hides. VECTA's approval signifies only that such materials can be applied to the products for which intended, and such approval does not constitute any responsibility nor any warranty on the part of VECTA as to appearance, behavior or durability of COM or COL. Latex or acrylic backing is recommended on all COM fabrics. Submit instructions for application of stripe and pattern direction when requesting approval. If instructions are not submitted, VECTA will determine pattern direction. All COM-COL must be shipped prepaid to factory. Material must be labeled with dealer name, purchase order, and model number of product to which it is to be applied. Orders with COM-COL products are not scheduled for production until all material is received. If partial entry of order is required, indicate on purchase order, or order standard products and COM-COL products on separate purchase orders.

When COM-COL must meet a specific fire retardant code, VECTA will require dealer to supply documentation that the material meets the required code.

#### Warranty

Products manufactured by VECTA are warranted to be free of defects in design, material and workmanship under normal use and care for ten (10) years of single-shift service, from the date of delivery, with the exceptions noted below.

VECTA's obligation is limited to the repair or replacement to the original purchaser of such furniture at the option of VECTA, during the following warranty periods.

- 1. All products and components not listed below—ten (10) years.
- 2. Functional mechanisms—five (5) years.
- 3. High wear parts such as casters, fabrics and other covering materials; metal framed stacking chairs and wood veneers—three (3) years.

Exceptions: VECTA does not warrant matching of color, grain or texture of wood or leather because of natural color variations which cannot be controlled. Damage in transit or occasioned by accident, negligence, abuse or alteration is not included in this warranty. VECTA does not warrant the appearance, behavior or durability of "customer's own material" or "customer's own leather" applied to VECTA products. Upholstery materials are not warranted against fading or irregularity in register. Vecta will pass through other manufacturer's warranties where applicable and to the extent possible.

NO OTHER WARRANTY, INCLUDING ANY WARRANTY OF MERCHANTABILITY OF FITNESS FOR ANY PARTICULAR PURPOSE IS MADE BY VECTA EITHER EXPRESSED OR IMPLIED. VECTA SHALL NOT BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES ARISING FROM ANY PRODUCT DEFECT.

VECTA warranty applies only to VECTA products. Warranty does not apply to attachments to VECTA products. Any warranty expressed or implied is invalid when VECTA components are used in conjunction with any components not manufactured or sold by VECTA. Products not installed or used in accordance with VECTA installation and/or application guidelines are not included in this warranty.

Vecta Express program, indicated by the icon

**below,** enables you to receive selected furniture at most locations specified by your dealership within 12 business days of receipt of your order. "Business days" do not include weekends, national holidays, or Steelcase holidays. The day your order arrives at Vecta is Day 0. The day your order arrives at the ship-to address is Day 12. Remote areas of the United States and parts of Canada may take longer. Call Vecta Customer Service at 1.972.641.2860 for specific location information.



**Product numbers followed by the Vecta Express** 

**icon above** indicate that specific product is available through the Vecta Express program. To learn about fabrics and finishes available on this program, call your Vecta sales representative.

To place an order through Vecta Express program,

specify "Vecta Express" on your order. Be sure to include the following information: quantity, size, product number, surface materials, sold-to billing address and telephone number, ship-to address, any special shipping instructions, and name and telephone number of contact person. You can fax the order to 972.660.1746 or use the EDI system.

**Send a separate order** for products that are not part of Vecta Express program. Orders for products not available as Express 12-day delivery that are specified as "Vecta Express" will automatically be entered through regular manufacturing and will be acknowledged as regular manufacturing orders. To verify production for large orders, call Vecta Customer Service at 1.972.641.2860.

**All Vecta Express orders are final.** Because of the accelerated schedule, all orders once placed are final. Orders may not be cancelled or changed.

**Standard terms, conditions, and warranty provisions** apply to Vecta Express products.

See Terms and Conditions, page 4.

Most work activity involves sharing knowledge. Whether face to face or remote, in a secluded location, or collaborating with peers, the reason for our participation is to share our knowledge, skills, experience, and judgment. In the past we were paid for our physical activities and our time. But no more—in today's economy knowledge is value.

**Much knowledge** exists in the world. It is in books, manuals, museums, databases, computer files, and written on the walls of classrooms and project rooms. Knowledge is also contained within people. It is their cumulative learning, experience, and skills. Experts contend that the knowledge contained within us is far greater than that which is "in the world."

**At Vecta,** our goal is to provide products for environments that foster the sharing of knowledge. Our products are designed to support learning, conferencing, teaming, communicating, meeting, socializing, decision making, creating, and collaborating. Our products help people achieve their goals. We believe the physical environment cannot guarantee desired behavior, but it certainly can encourage and enable it or, conversely, discourage it.

#### What is an environment for sharing knowledge?

Simply, it is any environment where people gather and interact with the intent to exchange or develop knowledge. This broad definition covers circumstances which are formal or informal, planned or spontaneous, and with large crowds or small.

**Knowledge-sharing environments** go by many names and include conference rooms, classrooms, training rooms, multipurpose rooms, lecture halls, computer labs, breakout spaces, and project rooms, just to name a few. Sometimes the distinction among these spaces is minimal, or even arbitrary. Due to its flexible nature, a room could go by several names—the room which served as a "town hall" in the morning is a cafeteria at noon and a classroom in the evening.

**We characterize** environments for sharing knowledge into three categories: learning, meeting, and teaming. The key differences among them are the intentions and processes of users and the source of knowledge. These are summarized below.

#### **Characteristics of Knowledge-Sharing Environments**

	Learning	Meeting	Teaming	
User intention	To acquire new skill, knowledge	To exchange, share information, be informed	To problem solve, decide, innovate	
Source of knowledge	Located within a single source/person	Dispersed within the group, team; all are knowledgeable	Dispersed within the team and the environment	
User processes	Often formal or structured; instructor in control; typically a scheduled event	Planned or serendipitous; dialogue usually encouraged; typically scheduled	Goal and deadline driven, process informal with rapid, unplanned communication; activity occurs over time	
Flexibility	Typically fixed, but increasingly flexible	Fixed or flexible	Typically flexible	
Room ownership	Shared	Shared	Owned by group/team	
Room size/person	12 to 18 square feet	20 to 30 square feet	More than 30 square feet	
Orientation	Stage in front	Stage and face to face	Face to face	
Technology	Presentation oriented	Presentation and individual	Presentation and individual	
Number of participants	12 to several hundred	2 to 25	5 to 12	

#### Meeting the needs of users is what matters.

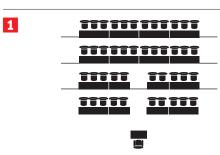
Determining user intentions, processes and knowledge will help provide the appropriate level of flexibility, technology support, room infrastructure, visual display, and ergonomic adjustability.

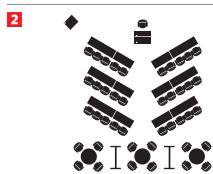
**The following thought starters** reflect our experience on furnishing knowledge-sharing environments. They are provided to give designers preliminary ideas on learning, meeting, and teaming spaces. They show how various products can be used in different applications. Our hope is to get the thought process going in a quick and creative fashion.

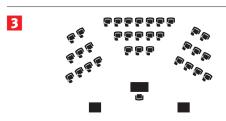
#### Learning

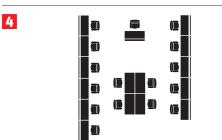
When the intention is to acquire new knowledge or skill, users go to learning environments. It is where knowledge can be accessed. The process may involve group activity, listening, or concentration; but the learner wants access to the teacher, facilitator, or trainer. Often the room has a clear front or

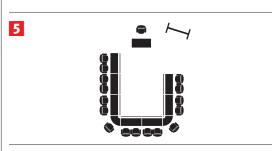
stage where the presenter stands. These rooms are often fixed. However, when the process calls for interaction, the furnishings need to be movable. The following environments suggest Vecta products that could be suitable for these applications.

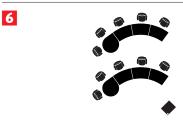
















#### **Thought Starters**

## **Lecture Hall**

4 O'Clock Jury Base, Kart Jury Base, Ballet K-Base, 540 Seminar, Rizzi Arc, Runner

#### Lecture/Break **Out Room**

4 O'Clock AM+, Kart, Lyric, Runner, Ballet Pedestal and K-Base Tables, 540 Seminar, Rizzi Arc, Runner TR A/V Cart, Runner TR Instructor Cart, Werndl Infotainer

### Classroom

Assisa, Runner TR Carts, Werndl Infotainer

**Computer Lab** 

4 O'Clock AM+,

Reunion, Runner,

Infotainer, Frontier

Kart, Lucy,

Screens

Train, Werndl

### 6

8

Seminar 4 O'Clock PM, Indy, Kart, Kelly, Ballet, Runner TR A/V Cart

**Case Room** 

4 O'Clock AM+,

Kart, Lucy, Train,

Runner, Werndl

Infotainer

Reunion, Rizzi Arc,

#### **Distance** Learning

Bira, 4 O'Clock PM, Indy, Kart, Kelly, 61 Series, Ballet, Derby, 540 Seminar, Runner TR A/V Cart

#### **Presentation** Room

Bira, 4 O'Clock PM, Indy, Kelly, Reunion Group Work Presentation Table, Werndl Infotainer

#### Meeting

#### The intent here is for presentation and exchange.

These areas offer an opportunity for the users to be informed or updated. A leader or presenter typically exists, but the audience is often considered knowledgeable as well. Most presentations are scheduled

and have a formal process. Other meeting areas, such as cafeterias and touchdown spaces, are totally informal and occur without advanced planning. The following environments suggest Vecta products that could be suitable for these applications.

1



2



3



4



5



6



7



8



#### **Thought Starters**

#### 1

# Video Conference Bira, 4 O'Clock PM, Indy, Kelly, 61 Series, Reunion Group Work Presentation Table, Runner TR A/V Cart, Werndl Media Communicator

#### 2 Pre

#### Presentation Room Bira, 4 O'Clock PM, Indy, Kelly, 61 Series, Derby, Werndl Infotainer

#### Multipurpose Room

4 O'Clock PM, Indy, Kart, Lucy, Ballet Arc, Ballet Teardrop, Werndl Infotainer

#### 4 Break Room/

# Cafe Assisa, Kart Stool, Lyric, Rosa, Opera, Ballet, Disc, Derby, Rizzi Arc, Runner

#### 5

#### Conference Room 4 O'Clock PM, Indy, Kelly, Reunion Conference Tables, Werndl Infotainer

#### 6

#### Meeting Room 4 O'Clock PM, Indy, Kart, Kelly, Ballet Arc, Runner TR A/V Cart

#### 7

#### Board Room Bira, 4 O'Clock PM, Lucy, Indy, Kelly, E-Table 2

#### 8

#### Touchdown Space Assisa Stool, 4 O'Clock Stool, Kart Stool, Cafe Height Tables: Ballet, Derby, Disc, Runner, Rizzi Arc

#### **Teaming**

The purpose here is to solve problems, make decisions and innovate. In the case of project teams, the purpose is also to complete a task before the deadline. The role of the leader is to ensure task completion and provide guidance. Knowledge and power is distributed among team members. The

environment itself is a resource for displaying and storing information. The process is often informal and the pace is rapid. Flexibility and quick interaction are critical to these teams. The following environments suggest Vecta products that could be suitable for these applications.





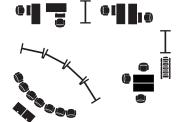
2



3



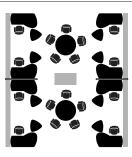




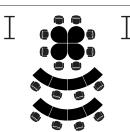












#### **Thought Starters**

#### 1

#### War Room Kart, Reunion Trapezoid and Nomad Tables, Runner Trapezoid Tables, Runner TR A/V Cart, Werndl Infotainer

#### 2

Project Room 4 O'Clock AM+, 4 O'Clock PM, Lucy, Reunion Nomad, Reunion Solo P-Table, Reunion Group Work Two-Piece Round, Werndl Infotainer

#### 3

Project Office A 4 O'Clock AM+, Kart, Lucy, Reunion, Runner TR Computer Carts, Runner, Werndl Infotainer

#### 4

**Project Office B** 4 O'Clock AM+, Kart, Lucy, Train, Reunion, Runner, Werndl Infotainer

#### 5

Group Office 4 O'Clock AM+, Kart, Reunion Solo P-Table, Reunion Nomad, Reunion Group Work Two-Piece Round

#### 6

**Leadership Room** 4 O'Clock PM, Indy, Kart, Lucy, Ballet Arc, Ballet Teardrop, Werndl Infotainer

#### 12 Statement of Line

#### **Master Class**

- 24 Adjustment Features
- 25 Other Features
- 26 Adjustability Features Matrix
- 28 Surface Materials
- 30 Vecta Seating Surface Materials Listing
- 32 Designtex Surface Materials Listing
- 36 Maharam Surface Materials Listing
- 38 Customer's Own Material Program
- 39 Seating Yardage Requirements
- Fire Retardancy
- 44 Shipment
- 45 Seating Dimensions Guide

#### **Specifying**

- 47 Assisa
- 56 Bira Series
- 58 4 O'Clock Series AM+
- 60 4 O'Clock Series PM
- 63 Indy
- 65 Kart
- 71 Kelly Series
- 74 Lucy
- 75 Lyric
- 77 Opera
- 82 Rosa
- 86 61 Series
- 88 Jury Bases

Q

► Master Class, page 24

#### **Four-Leg Stacking Plastic Chairs on Casters**

▶Page 47



Armless

# Four-Leg Non-Stacking Plastic Chairs on Casters ▶Page 48



With right-hand tablet arm



With right-hand tablet arm and bookrack

#### **Four-Leg Stacking Plastic Chairs on Glides**

▶Page 49



Armless

#### Four-Leg Non-Stacking Plastic Chairs on Glides

▶Page 50



With right-hand tablet arm



With right-hand tablet arm and bookrack

#### **Four-Leg Stacking Plastic Stools**

▶Page 51



Armless

#### **Sled-Base Stacking Plastic Chairs**

▶Page 52



Armless

#### **Sled-Base Non-Stacking Plastic Chairs**



With right-hand tablet arm



With right-hand tablet arm and bookrack

#### **High-Back Chair**

▶Page 56



Fully enclosed upholstered arms

#### **Mid-Back Chair**



Fully enclosed upholstered arms\*

#### **Chairs with T-Arms**

▶Page 58



Mid Back\*

#### **Armless Chair**



High Back



▶Page 60







Executive

High Back\*

Mid Back\*

#### **Chairs with T-Arms**

▶Page 61







Executive

High Back\*

Mid Back\*

#### **Armless Chairs**



Mid Back\*

O

► Master Class, page 24

#### **Executive High-Back Chairs**

▶Page 63



#### **High-Back Chairs**



۵

►Master Class, page 24



▶Page 65







With arms\*

Armless\*

Nested

#### **Stools on Casters**

▶Page 67





▶Page 68



 $With \ arms$ 

#### **Stacking Chairs**



With arms

#### **High-Back Chairs**

▶Page 71



Fully enclosed upholstered arms

#### **Mid-Back Chairs**

▶Page 72





Fully enclosed upholstered arms\*

Polyurethane open arms\*

#### **Low-Back Chairs**



Polyurethane open arms\*

# **High-Performance Chairs** ▶Page 74





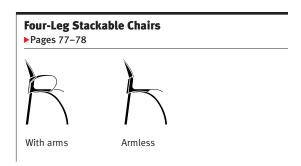
#### **Stacking Chairs**

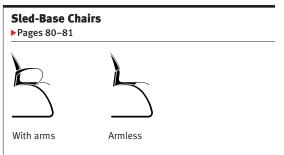
▶Page 75





Arm chair





With arms

► Master Class, page 24

Armless

# Stacking Chairs Pages 82–83

With right-hand tablet arm

#### **Chairs with Casters\***







▶See Adjustability Features Matrix, pages 26 and 27.

#### **Adjustment Features**

**Active mechanism (AM+)** allows the seat and back angle to be adjusted independently of each other. The seat can be locked at various angles, and the back can free tilt with adjustable tension or lock in four positions.

**Arms, angle-adjustable** allow the user to rotate arm rests independently in or out.

**Arms, height adjustable** allow the user to independently move each arm up and down.

**Arms, width-adjustable** allows the arm rests to be adjusted in and out.

**Back, height adjustable** allows the user to raise or lower the chair back within a given range.

**Back lock, forward** allows the user to lock the backrest in a full upright position or release it to recline.

**Back stop, selective** allows the user to lock and unlock the backrest in any position within the tilt range.

**Back tilt tension adjustment** regulates the ease of tilt movement of the back only.

Base, free swivel allows chair to swivel 360°.

**Base, memory-return swivel** allows a chair to swivel 360°, but return to the forward-facing position when released.

**Base, nesting four-star** has two front legs that are lower than the two rear legs, allowing chairs to nest for storage. A nylon tooth on the base engages a notch in the seat when folded. This engagement properly aligns the seat and base for nesting.

**Flexing upper back** design supports the user's shoulders allowing the upper body to rotate or twist from side to side.

**Folding seat** allows the seat to flip up, while the chair automatically rises for nesting and storage.

**Hip pivot mechanism** allows the chair seat and back to follow the user's motions, rotating at a point aligned with the user's hips.

**Knee tilt control** (low front rise) minimizes the rise of the front of the seat when the chair is in a reclined position, allowing the users' feet to remain on the floor. This feature reduces pressure under the thighs, allowing for continuous blood circulation.

**Lateral flexers** provide correct ergonomic back support by changing the amount of firmness the user feels in the lower back.

**Lumbar slider** slides up and down the chair back within a set range to afford additional lower back support where needed.

**Lumbar support, adjustable** provides additional lower back comfort by allowing the user to move the lumbar support up or down, as well as increase or decrease the amount of support.

**Passive mechanism (PM)** allows the seat and back to move in synchronization without manual adjustment.

**Pneumatic height** allows the user to change the seat height assisted by a pneumatic gas cylinder.

**Seat angle adjustment** allows the user to change and lock the seat angle in various positions.

**Seat depth, adjustable** allows the user to slide the seat forward or back within a set range.

**Seat tilt control** allows the seat and back to rotate as a unit backward one position and forward two positions.

**Seat, zero front rise** allows the user to tilt back in the chair while feet remain on the floor because the seat front remains level.

**Swivel-tilt mechanism control** allows the chair to swivel 360° and the fixed seat and back to tilt in unison when the user leans back.

**Synchro-tilt mechanism** synchronizes the tilting movement of the seat and back in a set ratio.

**Tilt tension adjustment** allows the user to vary the amount of recline resistance.

#### **Other Features**

**Casters** have hard, dual wheels that roll smoothly on carpets. Casters, 1.8", are available as an option on Kart stacking chairs to replace standard glides. Lucy chairs have large 3" casters. Casters on all other chairs are 2". Soft, 2", dual-wheel casters are available as an option for use on hard floors or chair mats.

#### **Adjustability Features Matrix**

	Bira and Kelly Series	4 O'Clock Series AM+	4 O'Clock Series PM	Indy	Kart	Lucy	61 Series	Jury Base Option
Mechanisms								
Active (AM+)		S						
Hip pivot						S		
Passive (PM)			S					
Pneumatic height	<b>S</b> 4.5" range	S 4.5" range	<b>S</b> 4.5" range	<b>S</b> 5" range	<b>S</b> 5" range	<b>S</b> 5" range	S 4.5" range	4.25" range (Kart only)
Swivel-tilt	S				S		S	S
Synchro-tilt			S 2-to-1 ratio	S 2-to-1 ratio				
Seat Adjustme	nts							
Adjustable seat depth		0 2.5" range				S 2" range		
Folding seat					S			
Knee tilt control								
Seat angle		S						
Seat tilt						<b>S</b> -2°, +1°, +4°		
Zero front rise		S	S	S	S	S		
<b>Back Adjustme</b>	nts							
Adjustable lumbar support				O 4" range		S 4" range		
Back tilt tension		S	S			S		
Flexing upper back						S		
Forward back lock				S	S			
Height adjustat back	ole	O 2" range	O 2" range					
Lateral flexers						S		
Lumbar slider						S 4" range		
Selective back stop		S	S					
Tilt tension	S	S	S	S	S	S	S	

- S Standard on some or all models
- Option on some or all models

#### **Adjustability Features Matrix, continued**

ŀ	Bira and Kelly Beries	4 O'Clock Series AM+	4 O'Clock Series PM	Indy	Kart	Lucy	61 Series	Jury Base Option
Arm Adjustments	5							
Angle-adjustable arms						20° in, 20° out		
Height-adjustable arms	9	<b>0</b> 3.5" range	<b>0</b> 3.5" range			<b>S</b> 4" range		
Width-adjustable arms		<b>S</b> 1.5" range	<b>S</b> 1.5" range			S 2" range		
Base Features								
Free swivel	S	S	S	S	S	S	S	
Memory-return swivel								S
Nesting Four-star base					S			

Standard on some or all models

Option on some or all models

#### **Surface Materials**

#### **Vecta Seating Upholstery**

**Vecta seating upholstery** is available in a wide range of pre-approved fabrics and leathers in various price groups. These fabrics and leather have shorter lead times than non-standard (COM) Vecta upholstery.

See Vecta Seating Surface Materials Listing, page 30.

**Vecta's standard Mach 2 fabrics** are available in 112 colors, which consists of grade 4000 and grade 5000 fabrics. Cut yardage is available from Designtex. Call 800.221.1540.

**Leather** is available in 21 colors, which are divided into two groups—grade 1 (Vecta leather) and grade 2 (Valhalla leather). Both grades have an average hide of 50 to 52 square feet. Grade 1 leather list price is \$18 per square foot; grade 2 list price is \$20 per square foot. Leather is sold in full hides only. When ordering, please state minimum square feet required.

Healed scars, scratches, and cuts are natural markings of leather and are not to be considered as flaws.

**Ultrafabric Brisa and Ultraleather**, made of 100 percent polyurethane surface with 100 percent rayon backing, simulate leather. Yardage is 54"W. Ultraleather list price is \$89 per yard. Brisa list price is \$94 per yard.

**Vinyl** is also available. Contact Vecta customer service at 972.641.2860 for information.

**To specify Vecta seating upholstery,** state fabric company, style number, style name, and color number. To specify leather, state leather color number and name.

► For a color representation of seating upholstery fabrics, leather, and ultrafabrics, see *Fabric and Finish Representations* foldout at the back of the book for complete listing and color representations. 
► Contact Vecta customer service at 972.641.2860 for actual swatches. There may be a slight difference between samples and actual yardage because of variations in dye lots.

#### **Vecta Graded Seating Upholstery**

**Vecta graded seating upholstery** program features leading Designtex and Maharam fabrics on Vecta chairs. The selected graded upholstery are represented in Price Groups A through H.

**With this program,** the dealer issues only one purchase order to Vecta for any seating product, specifying the Designtex or Maharam fabric family number, color number and name desired. Vecta then supplies the finished product with a minimum of additional lead time.

**Each upholstered product** is identified by product number with the list price shown by Designtex or Maharam fabric grade. Vecta reserves the right to change prices without prior notice.

**Approval of graded fabrics**—Vecta's approval of these fabrics signifies only that the materials can be applied to the products intended; such approval does not constitute any responsibility or any warranty on the part of Vecta as to appearance, behavior, or durability of fabric.

**Fabric samples** for presentation boards are available by calling Maharam at 800.645.3943. Contact your local Designtex representative for samples.

**If a fabric is directional,** it will be applied vertically unless specific written instructions are provided. Additional yardage may be required for horizontal application.

**The standard application of patterns** will be vertical, based on the visually predominant pattern or stripe, on all products whenever possible. Some fabrics have stretch in only one direction. In those cases, the stretch must be applied vertically in order to manufacture the product, regardless of the direction of the predominant pattern.

**For non-standard application,** please contact Vecta customer service at 972.641.2860 to verify yardage requirements and feasibility. Your purchase order must clearly state any non-standard application of fabric.

**Using graded fabrics** will, in most cases, reduce the lead time usually required for COM transactions.

**Vecta's order acknowledgement** will indicate the shipping date for the finished product, scheduled as closely as possible to standard lead times. Fabrics are subject to availability from Designtex and Maharam; stocking conditions may affect delivery.

#### **Designtex and Maharam offer a reservation**

**service** in which the specifier or dealer may verify availability of specific fabrics and reserve that stock for a period of time. Call Maharam at 800.645.3943 and Designtex at 800.797.4949 for more information. If you reserve stock, please inform Vecta of the "R" (reservation) number on the purchase order.

**Technical information of fabric only, such as fire retardancy and wear test data,** can be found in the Maharam Master Reference Library or on request from Designtex or Maharam.

#### **Care and Maintenance**

#### **Fabric**

Use a professional upholstery cleaning establishment for best results.

#### Fabric treated for Cal 133

Use a professional upholstery cleaning establishment for best results.

#### Leather

Wipe occasionally with warm water and a mild soap. Because the natural oils are sealed in, buffing with a soft cloth sufficiently polishes leather. Do not use polish, wax, saddle soap, or abrasive cleaners.

#### **Ultrafabric Brisa and Ultraleather**

Spot clean with mild soap and water. Air dry. For stubborn stains, use a mild solvent. Can be dry cleaned.

#### **Powder coat**

Use a liquid detergent and water. Remove stubborn stains with a commercial liquid cleanser such as Formula 409.

#### **Polished Aluminum**

Use commercial powder, liquid, or paste metal cleanser and polish, according to manufacturer's directions

#### **Chrome**

Use commercial cleanser and polish, according to manufacturer's directions.

#### Veneer

Wipe clean with mild, soapy water and a soft cloth. Important: *Do not use any ammonia-based cleaners on wood products*.

#### **Vecta Seating Surface Materials Listing**

Vecta Upholstery Fabrics—Mach 2				
Fabric Style Name and Number	Colors	Repeat	Contents	Width
<b>Auxal 2388</b> (Grade 4000)	10	Random	53% Acrylic, 47% Polyester	54"
<b>Croquet 5C 54-66</b> (Grade 5000)	13	None	100% Polyester	54"
Dream Weaver 2183 (Grade 4000)	4	V=0.5", H=0.25"	55% Nylon, 25% Polyester, 20% Olefin	54"
<b>Eureka Too 2113</b> (Grade 4000)	9	None	100% Polyester	54"
Excelsior Too 2374 (Grade 4000)	9	None	100% Polyester	55"
<b>Link 5A 20-30</b> (Grade 4000)	10	V=0.25", H=0.25"	100% Polyester	54"
<b>Pavers 2369</b> (Grade 4000)	10	V=0.25", H=0.75"	100% Polyester	54"
<b>Sweepstakes 5B 80-92</b> (Grade 4000)	13	V=0.375", H=0.50"	100% Nylon	54"
<b>Tivoli 5C 80-89</b> (Grade 5000)	10	Random	63% Polyester, 37% Wool	54"
Twist & Shout 2179 (Grade 4000)	4	V=2.25", H=2.75"	65% Nylon, 35% Polyester	54"
<b>Wishbone 2370</b> (Grade 4000)	10	Random	55% Polyester, 26% Acrylic, 19% Olefin	54"
<b>Wobble 5D 16-25</b> (Grade 5000)	10	V=0.25", H=1"	100% Polyester	54"

Tip: Vinyl is available. Contact Vecta customer service at 972.641.2860.

#### Ultrafabric-Ultraleather— Grade B

Color Name	Number
Bluefin	291-2477
Garnet	291-3469
Orchard	291-4262
Raven Wing	291-5607
Schooner	291-5806

#### **Ultrafabric-Brisa—Grade C**

Color Name	Number
Desert Clay	303-3864
Truffle	303-3913
Putty	303-3915
Olive	303-4488
Black Onyx	303-5749

#### Vecta Leather—Grade 1

Color Name	Number
Black	L200
Midnight	L201
Dusk	L202
Bottle	L203
Seagrass	L204
Mahogany	L207
Natural	L209
Burgundy	L212
Claret	L213
Café Au Lait	L215
Slate Green	L219
Soapstone	L220
Rocky	L221
Plum	L224
Smokie Grey	L225

#### Valhalla Leather—Grade 2

Number
L301
L302
L312
L319
L320
L321

#### **Wood Veneer Finishes**

Color Name	Number
Natural Maple	T111
Natural Beech	T511
Oak on Beech	T512
Ochre on Beech	T513
Pear on Beech	T514
Light Cherry on Beech	T515
Walnut	T611
Black on Walnut	T612
Dark Cherry	T712
Eggplant on Cherry	T713

<sup>►</sup> See Fabric and Finish Representations foldout at the back of the book for complete listing and color representations.

#### **Vecta Seating Surface Materials Listing, continued**

# Base Finish— Polished Aluminum

	Number
Polished Aluminum	0050

#### **Base Finish—Chrome**

	Number
Chrome	0053

#### **Base Finish—Powder Coat Colors**

C. I. N.	NI I
Color Name	Number
Matte Black	0014
Capitol	0120
Concrete	0123
Highway	0124
Runway	0127
Festival	0133
Storm	0152
Steel	0153
Gunmetal	0154
Tux	0155
Grey Onyx	0158
Titan	0159
Khaki	0160
Sodium	0161
Capitol Wrinkle	0220
Concrete Wrinkle	0223
Highway Wrinkle	0224
Runway Wrinkle	0227
Khaki Wrinkle	0260
Sodium Wrinkle	0261
Runway Metallic	0327
Champagne	0359
Black	1014

#### **Assisa Seat and Back Colors**

Color Name	Number
Greyhound	2001
Chalk	2002
Cucumber	2006
Salsa	2009
Blueberry	2010
Caviar	2011

#### **Lyric Shell Colors**

Color Name	Number
Anthracite (dark grey)	2040
Cobalt	2041
Persimmon	2042
Light Grey	2043
Vanilla	2044

#### **Rosa Seat and Back Colors**

Color Name	Number
Black	4005
Lavender	4023
Light Green	4029
lvory	4030
Grey	4094

#### **Lucy TPU Back Colors**

Color Name	Number
Caribbean	3000
Neon	3001
Rain	3002
Mango	3003
Shadow	3004

#### **Kart Seat and Back Colors**

Color Name	Number
Black	2021
Grey	2022

<sup>►</sup> See Fabric and Finish Representations foldout at the back of the book for complete listing and color representations.

#### **Designtex Surface Materials Listing**

Fabric	Pattern Number	Grade	Fabric	Pattern Number	Grad
Aberdeen	2213	*	Chariot	2146	F
AbEx	2072	F	Cheshire	2155	В
Abington	2489	E	Chinchilla	2219	*
Ace	2583	F	Chip	2461	В
Agapelos	2546	С	Circuitboard	STC	D
Alba	2174	Н	Claridge	2124	В
Alethos Plus	2544	Е	Cluny	2200	*
Alice	2160	Е	Cold Springs	2488	D
Almost Perfect	2068	D	Concierge	2958	Α
Alpaca Damask	2061	Н	Coney Island	2451	D
Alpaca Stripe	2062	Н	Connoisseur Too	1102	Ε
Alpha	2353	Α	Contour	2162	С
Ana	2172	G	Coppice	2237	G
Andalusia	2985	Е	Cord	2594	В
Anni	2444	*	Corrugated	2585	F
Aphrodite	2493	G	Cosmic	2108	В
Asturias Damask	2970	Н	County Line	2968	В
Auberge	1169	В	Cricket	STC	D
Autumn	1006	*	Crosscut	2165	Н
Autumn	2151	*	Cyberwhirled	2436	G
3 Sharp	2362	С	Dakar	2556	A
Backdrop	2382	В	Danieli	2123	C
Beach Walk	2335	F	Definitive Linen	2606	E
BeBop	2466	F	Delphos	2438	E
Зее	5E44-65	В	Depth of Field	2387	F
Belenos	2496	D	Desi	2541	Н
Bench Mark	6574	В	Divisions	2289	 F
Bennington Too	2431	C	Dodge Ball	2391	F
Beta	2356	В	Dodge Ball Too	2366	F
Big Benn	2509	D	Domino	STC	В
Big Daddy	2078	C	Do-Si-Do	2114	E
Slanca	2176	G	Double Dutch	2392	F
Blanket Wrap	2586	E	Double Dutch Too	2365	F
Block Party	2152	В	Drawing Straws	2393	D
•			_		*
Bodrum Boulevard	2557	C E	Ellington	2456	D
Bow Line	2119	В	Encaustic	2708	F
Boxcar	2592	E	Esplanade	2118	г Н
	2143	F	Etching Leaves	2163	
Bridge & Tunnel Bromlev	2596	r E	Falling Leaves Fandango Plus	2442	F
Brookfield	2483	F		2117	D
	2491		Fez	2982	D
Brushstroke	2168	E *	Field of Dreams	2966	C *
Bubble Bubble Business Attire	2274	*	Fields	2452	ř F
	2188		Fieldstone	2338	
Caboose Plus	2396	E	Filmstrip	2386	D
Camden Too	2480	E	Firefly	2446	E
Canzone	STC	E	Flashdance	2330	В
Casanova	6302	В	Focus	2385	E *
Catalogna	2287	F	Fog Lines	2232	
Cavalcade	STC	D	Four Square	2394	E
Celestial	2106	С	Fozzy	2334	A
Cha Cha	2115	D	Freckle	STC	Α

#### **Designtex Surface Materials Listing, continued**

Fabric	Pattern Number	Grade	Fabric	Pattern Number	Grade
Freeze Frame	2384	F	LP	2388	F
Frisbee	STC	D	Lucy	2331	В
Frosted Fields	2302	*	Lush Life	2214	Н
Fulcrum	2023	D	Mad Hatter	2158	В
Furrows	2236	G	Maku Picchu	2316	*
Gadget	2563	E	Mantle	2510	Н
Galliard	2298	*	Mayfair	2135	E
Garden Trellis	2336	E	Meander	2238	G
Gleanings	2299	F	Mena	2545	G
Golden Mean	2233	Н	Metropole	2122	D
Gotham	2390	G	Millicent	2206	Н
Gouache	2712	F	Minor Miracle	2074	F
Gramercy	2599	Н	Miss Yoo	2278	G
Graphic	1151	*	Mitten	STC	Α
Greenbrier	2137	D	Mohair Plush	1219	*
Grillework	2248	*	Mohair Plush II	2447	*
Groove	2312	*	Montezuma	2475	В
Hampstead	STC	F	Moonshadow	2967	В
Havana	2555	С	Moss	2241	F
Henry	2458	C	Mountains	2453	*
Hermitage	2126	C	Multi Culti	2063	F
Hide and Seek	2713	E	Neutron	2107	C
High Plains Drifter	2381	D	New Grange	2257	*
Hole in One	2064	F	Nightcap	2962	С
Honor Plus	2547	F	NoHo	2294	В
Hopscotch	STC	В	Nolita	2597	C
Hue	2710	E	NoMad	2071	F
Hyde Park	2481	F	Northern Lights	2971	C
Illiad	2495	E	Ocean's Edge	2215	*
Impasto	2706	F	Odyssey	2010	*
Infield	STC	D	Oklahoma	1920	F
Insight	2549	E	Oporto	2286	*
Instant Classic	2297	H	Oz Plus	1914	F
Iowa/Ottoman	3018	F	Packard	1877	F
Istanbul	2194	E	Palette	2709	D
Jacks	STC	A	Parallel Universe	2109	В
Jakarta	2559	C	Parlor Stripe	1921	F
Jot	2178	D	Pepa	2175	Н
Jumbo Shrimp	2073	G	Percival	1893	*
Jump n Jive	2077	D	Pharos	2501	Е
Jungle Gym	2367	F	Piero	2972	E
Kansas Plus	1919	F	Pigment	2711	E
Lago Plus	1919	G	Pillow Talk	2956	В
Lagoon	5D81-91	В	Pinehurst	2134	D
Leaf Line	2166	*	Plain Jane	2134	*
Leger Leaf	2445	E	Plain Jane Plainclothesman	2129	F
Lenor Stripe	2283	F	Planes	2465	r F
•					
Lillian	2439	F	Plums	2276	Н
Lismore	2418	E	Pogo	2121	D ⊔
Lola	2173	G	Portice Plus	3015	H
Lorenzo	2976	E	Portico Plus	1918	E
Loseta	2285	E	Prairie	5E66-90	В

#### **Designtex Surface Materials Listing, continued**

Fabric	Pattern Number	Grade	Fabric	Pattern Number	Grad
Prelude II	2437	Н	Solar Fire	STC	F
Primavera	1588	*	Sonic Plus	2373	E
Puzzle	2221	*	Sorella	2259	G
Quattro	2254	F	Spellbound	2159	С
Queen of Leaves	2156	В	Sprocket	2564	Ε
Quixote	6211	В	Spyder	STC	Ε
Racetrack	2702	*	Staple	2587	F
Raffles	2138	D	Stardust	2110	D
Ragtime	STC	Α	Stellar	2112	В
Raj	2987	D	Stitch	2584	F
Recess	2358	Е	Stonehenge	2195	Н
ReCoup	2012	Е	Stonehenge Too	2499	Н
Reed Stripe	5D55-67	В	Strada	2116	Н
Regis	STC	D	Swayed	2469	*
RePeat	2013	D	Swing Set	2421	F
RePlay	2042	D	Tango	6366	В
ReRun	2037	D	Taviano	2293	D
Retreat	STC	В	Tea Time	2154	C
ReUse	2039	F	Tempera	2707	F
Reverb	2363	E	Timepiece	8101	В
Rickshaw	2142	E	Tinos	2548	F
Rising Sun	2332	В	Toboggan	2148	F.
Rising Sun Plus	2375	В	Tokens	2598	D
Riverside	2337	F	Topography	2190	G
Rook	STC	В	Toronto	2558	E
Room Service	2959	D	Toscana	2252	G
Room With A View	2952	В	Trains	2464	F
Rosalita	2333	В	Transom	2018	E .
Rosalita Plus	2376	С	Travelogue	2951	В
Rough & Ready	2016	D	Traverse	2216	Н
Roulette	STC	D	Treetop	2339	F
Round About	2593	В	Trieste	2067	F
Rumble	2393	*	Tucker	1876	F
Sabara Plus		E	Tumberry	2128	В
	1908		Tweed		
Sagamore	2131	В		STC	E *
Sam	2459	С	Unbiased Opinion	2066	
Sandbox Saranac	2561	D	Under Pressure V	2355	В
	2928	D		2957	В
Satchmo Plus	1907	F	Vail	STC	A
Scooter	2139	D	Valentino	6304	С
See Saw	2824	F	Vibe	2377	B *
Serenity Plus	2543	E	Victor Ottoman	2328	
Serious Fun	2141	H *	Volute	2027	D
Shammy	2419		Waffle	STC	A
Shimmy	2434	E	Washington Square	2595	F
Shiraz	2984	D	Waste=Food	2397	G
Shorthand	STC	A	Wexford	STC	F *
Silhouette	2177	F	White Ash	2231	
Sintra	2284	F	Widget	2714	E
Sketchpad	2132	E	Wilshire	STC	C
Skiff	2145	F	Wisdom	2554	F
Skittles	STC	В	Wonderland	2153	Ε

<sup>\*</sup>Contact factory for pricing

#### **Designtex Surface Materials Listing, continued**

Fabric	Pattern Number	Grade
Woodstock	2487	D
Wool Suede Too	2435	D
Workhorse	1191	С
World Cup	2049	D
Xanadu	2930	В
Yarn	2588	Е
Zebu	2429	С
Zoe	STC	G
Zouzou	2433	F

<sup>\*</sup>Contact factory for pricing

#### **Maharam Surface Materials Listing**

Fabric	Pattern Number	Grade	Fabric	Pattern Number	Grad
Addition	459350	F	Episode	459550	F
AF96	459670	С	Evolve	461320	F
Allegory	702701	F	Facets	459850	Н
Anecdote	458060	С	Fathom	461290	Ε
Antics	408301	F	Figment	458590	F
Arena	407301	D	Filter	461090	F
Aria	459950	E	Fleet	462910	В
Balustrade	463120	F	Flint by Kvadrat	460740	F
Banter	408601	E	Flora by Kvadrat	460750	D
Bento	463080	F	Flourish	459130	F
Betwixt	458770	В	Flower Loft	406001	С
Block Party	406005	Α	Footpath	701302	С
Boheme	458380	С	Fortis	403402	Ε
Вор	460002	D	Gallantry	404402	Ε
Botanical Crepe	407804	E	Gamut	408201	F
C210	459920	С	Geometri	459970	*
C220	459910	С	Glimpse	460070	В
C240	459870	С	Glove by Kvadrat	490840	F
C250	460640	С	Granit by Kvadrat	462470	Ε
Cairo	405301	G	Gridlock	406003	В
Canyon by Kvadrat	460810	E	Groove	408501	F
Capture	459620	D	Habitat	461070	F
Checker	459830	Н	Hallingal by Kvadrat	460760	E
Checker Split	460290	*	Hobnob	460720	*
Chenille Cord	407808	Е	Hush	459890	В
Chenille Stitch	462050	E	Implement	461080	F
Chenille Stripe	459820	F	Implication	406901	F
China Shop	460610	*	Inflection	459120	E.
Circles	458310	*	Intertwine	460080	D
Citizen	703801	F	Intonation	459730	F
Climate	460005	E	lota	462770	D
Coach Cloth	458950	Н	Isosceles	703901	E
Comment	462120	D	Jacobs Coat	462270	*
Company	407601	E	Kilter	458090	С
Company	404103	В	Letters	462560	*
Countryside	404103	E	Level	462190	Е
Credence	456601	F	Logic	459750	В
Crosspatch	458920	*	Lore	461480	C
Cummings	702601	*	Magenta by Kvadrat	460770	E
Cycle	460001	D	March	460006	D
Dash	462720	C	Matsuri		F
		*		463090	r B
Delaunay	459000		Measure	458460	*
Diva	406004	В	Melange Tweed	461190	
Divina by Kvadrat	460730	E	Messenger	458640	A
Divina Melange	460830	E *	Microwave	701604	F *
Oot Pattern	458300		Mikado	459330	
Ootted Square	407801	D	Millersteine	403901	A *
Double Check	462080	C	Millerstripe	462250	
Double Triangles	459840	H	Minaret	406101	E
Elapse	461990	E	Mission	406501	D
Elliptical Rib	407806	E	Mohair Supreme	451801	*
Epingle Stripe	462390	Н	Monk's Wool	457301	*

# **Maharam Surface Materials Listing, continued**

Fabric	Pattern Number	Grade	
Murmur	457501	F	
Names	462510	*	
Narrative	460003	D	
Occasion	458070	В	
Odalisque	459240	Ε	
Optik	459960	*	
Orissa	460340	Е	
Panache	460660	Е	
Passage	458360	Н	
Pavement	459740	*	
Pebble Wool	457401	*	
Pebble Wool Multi	461200	*	
Perception	462740	Е	
Perhaps	458390	В	
Picket Fence	404201	Е	
Pictogram	459280	G	
Pipa	459490	С	
Platform	458430	C	
Plexus	459500	С	
Prato by Kvadrat	460980	D	
Prato Plain by Kvadrat	462460	D	
Pro by Kvadrat	460940	D	
Quadrant	461300	E	
Quatrefoil	459340	*	
Radiant	462500	G	
Ranger	458690	C	
Reveal	462600	E	
Revert	458780	F	
Rhapsody	404405	D	
Rivet	462400	D	
Salon	458670	F	
Scout	405601	C	
Secession	458510	*	
Segment	462790	D	
Sequence	408401	F	
Setting	462520	C	
Shimmy	460650	C	
Single File	406002	A	
Skate	462370	D	
Small Dot Pattern	458320	Н	
Soiree	458530	*	
Solace	704901	F	
Splendor	404401	D	
Spring	460500	*	
• •			
Staggered Stripe	462090 461300	C F	
Strut	461390	-	
Suggestion	459140	F *	
Suspense	458260		
Sway	460004	D	
Swerve	462530 406007	D B	
Switchboard			

Fabric	Pattern Number	Grade	
System	461060	F	
Tabla	459020	F	
Tabula	460510	G	
Taku	462300	E	
Teeter	458080	В	
Tinta by Kvadrat	460790	D	
Token	461760	F	
Tonica by Kvadrat	460850	D	
Tonus by Kvadrat	460800	D	
Toostripe	462260	*	
Topas by Kvadrat	460860	D	
Горіс	461150	В	
Transport Wool	459170	F	
Trapez	462550	*	
Traverse	462210	G	
Tribe	407201	F	
Trinket	459150	С	
Tundra by Kvadrat	460820	Ε	
Jndulating Stripe	462060	E	
Jnisol	461160	*	
Untitled	408901	С	
/enue	462630	E	
Verso	458890	F	
Vignette	461750	C	
Vision	461310	F	
Voyage	456801	Н	
Wanderlust	702901	F	
Waterfront	461690	C	
Wavering Stripe	407805	E	
Wayfare	403604	В	
Weimar	461980	G	
Wicker	460360	*	
Wildwood	405401	E	
Yanagi	459510	С	
Zag	462780	В	

\*Contact factory for pricing

# **Customer's Own Material Program**

The Customer's Own Material and Customer's Own Leather (COM)/(COL) program allows customers the opportunity to select non-standard, non-graded-in Vecta fabrics and leather. Through the COM/COL program, we will evaluate your mate-

rials for application on our products. Once completed, you may place your order.

The COM/COL program consists of the following steps:

- Select COM fabric or COL leather.
- Submit sample for evaluation.
- Application results.
- Determine yardage requirements.
- Submit COM or COL order to upholstery manufacturer.
- Submit chair order to Vecta.

# **Select COM Fabric or COL Leather**

Resilience and workability are vital. Fabrics with a high wool content are the most resilient and will have a greater chance of acceptance. However, acceptance is based on workability of fabric, not lasting resilience. Vecta cannot be responsible for COM/COL that upholsters well, but has insufficient resilience qualities during use. When choosing your COM/COL, consider that your location may have special fire code requirements.

**Use of latex backing.** Abrasion tests show that fabrics with backing withstand more abrasion than fabrics without backing. Backing not only helps keep the fabric from unraveling, but it also helps reduce the amount of stretch, which lessens the puckering of some fabrics. The life of the foam is increased, since the backing keeps water, dirt, and dust away. If materials supplied do not include backing, Vecta will manufacture chairs as long as Vecta quality levels are maintained. Leather and vinyl do not require backing.

# **Submit Sample for Evaluation**

Once you have selected a fabric or leather and before you send it to Vecta, you must submit a non-returnable sample to Vecta that is at least 6" x 12" and shows any pattern repeat. Include manufacturer's name, pattern number, and fabric content and width. Specify instructions for application of stripe and pattern direction; otherwise, Vecta will determine pattern direction.

▶See Standard application of patterns, page 28.

# **Application Results**

**An acceptance number** is given to the application request. Although acceptance of an upholstery means that the materials can be applied to the intended products, acceptance does not constitute any responsibility or warranty on Vecta's part as to appearance, behavior, or durability of COM or COL.

# **Determine Yardage Requirements**

**The amount of material needed** depends on a variety of factors, including type of upholstery, pattern repeat, chair line, and quantity. Add 5 percent to purchased yardage requirements if fabric must be tested for fire retardancy.

► See Seating Yardage Requirements, page 39, for details.

# Submit COM or COL Order to Upholstery Manufacturer

**Once application has been accepted and yardage determined,** you can submit your COM/COL order to the upholstery manufacturer.

Tip: When placing material order, have material tagged with your purchase order number.

# **Submit Chair Order to Vecta**

After you have received your fabric from the upholstery manufacturer, send the material and your chair order to Vecta. Ship prepaid and label with the dealer name, purchase order number with the name and number of the fabric, acceptance number, and product number. If required, supply documentation that COM/COL meets specified fire code.

**Orders that include COM/COL** are not scheduled into production until all COM/COL materials have been received and inspected. If partial order entry is required, indicate partial order details on purchase order, or forward orders with standard products and COM/COL products on separate purchase orders.

Example: For an order of 40 chairs with standard fabric and 10 chairs with COM fabric, none of the chairs will be produced until the COM material is received and inspected. To expedite the 40 chairs with standard fabric, use a separate purchase order.

# **Seating Yardage Requirements**

**This section provides yardage requirements** for Customer's Own Material (COM) and Customer's Own Leather (COL), vinyl and simulated leather. Customer's Own Leather is measured in square footage.

For your convenience, all yardage and footage requirements are listed by chair line in product number order.

# Yardage requirements for standard application

are listed on the following page. Requirements are calculated according to the specific product and based on 54"W solid fabric with no pattern repeat. Exception: Yardage requirements in this section do not apply to knapped fabrics or Kelly Series chairs. Call Vecta customer service at 972.641.2860 for details.

▶ See Standard applications of patterns, page 28.

**COL requirements** are based on average hides of 45 square feet. Hides less than 45 square feet may require additional leather.

**Suede** requires additional material. Add 10 percent to your leather requirements for Customer's Own Leather square footage calculation.

**Non-standard application** will require additional yardage.

**For non-standard application,** please contact Vecta customer service at 972.641.2860 to verify yardage requirements and feasibility. Your purchase order must clearly state the non-standard application.

# To order multiple numbers of identical chairs,

multiply the yardage (footage) number that corresponds to the chair's product number by the number of chairs you want.

Example:  $10 \text{ Assisa } 102350 \times 0.8 \text{ yards} = 8 \text{ yards}$ 

**Solid fabrics (without patterns or stripes)** require less material when applied to multiple-chair orders. Table below shows adjusted quantities.

Number of chairs	Fabric required
26 to 50	2 percent less
51 to 75	3 percent less
76 to 100	4 percent less
100 or more	5 percent less

Example:  $50 \text{ Assisa } 102350 \times 0.8 \text{ yards} = 40 \text{ yards}$ 

40 yards x.02 percent = 0.840 yards - 0.8 = 39.2 yards **Chairs that are covered with a solid color fabric less than 54"W** require additional material. If fabric is 50"W, add 10 percent to your calculation. If fabric is 48"W, add 15 percent to your calculations.

Chairs that are covered with fabric that have a pattern repeat of 2" or more require additional material. Table below shows adjusted quantities.

Pattern repeat	Fabric required
54"W fabric	
2" to 9"	10 percent more
10" to 17"	15 percent more
18" to 24"	20 percent more
25" or more	25 percent more
50"W fabric	
2" to 9"	20 percent more
10" to 17"	25 percent more
18" to 24"	30 percent more
25" or more	Contact Vecta customer
	service
48"W fabric	
2" to 9"	25 percent more
10" to 17"	30 percent more
18" to 24"	35 percent more
25" or more	Contact Vecta customer service

**Yield** refers to the number of chairs that can be accommodated from the fabric or leather. If a chair has an upholstered seat only, yield refers to upholstery for seat. If a chair is fully upholstered, yield refers to upholstery for seat and back. Because of the cut of the material, it is sometimes possible to get more than one chair from the fabric or leather. In these cases, yield will be two. Otherwise, only one chair will be accommodated from the material.

# Seating Yardage Requirements, continued Based on 54"W Solid Fabric

Product Number	COM Yardage	Yield	Simulated Leather Yardage	COL Square Footage
Assisa				
102450SC	0.7	1 or 2	0.7	4
102450C	0.8	1	0.8	8
102455SC	0.7	1 or 2	0.7	4
102455C	0.8	1	0.8	8
102456SC	0.7	1 or 2	0.7	4
102456C	0.8	1	0.8	8
102450SG	0.7	1 or 2	0.7	4
102450G	0.8	1	0.8	8
102455SG	0.7	1 or 2	0.7	4
102455G	0.8	1	0.8	8
102456SG	0.7	1 or 2	0.7	4
102456G	0.8	1	0.8	8
102458S	0.7	1 or 2	0.7	4
102458	0.8	1	0.8	8
202350S	0.7	1 or 2	0.7	4
202350	0.8	1	0.8	8
202355S	0.7	1 or 2	0.7	4
202355	0.8	1	0.8	8
202356S	0.7	1 or 2	0.7	4
202356	0.8	1	0.8	8
Bira Series >	Page 42			
4 O'Clock AM	+ T-Arms			
407121	1.5	1	1.5	26
408121	1.6	1	1.6	-
Upholstered '	T-Arms Ya	rdage		
	0.8	1 to 3	0.8	5
4 O'Clock AM	+ Armles	5		
417120	1.7	1	1.7	28

Tip: 4 O'Clock upholstered arms yardage yield is per set(s).

Product Number	COM Yardage	Yield	Simulated Leather Yardage	COL Square Footage
4 O'Clock PM	Loop Arm	S		
415117	2.1	1	2.1	34
415127	1.8	1	1.8	28
405117	1.6	1	1.6	25
406117	1.6	1	1.6	_
Upholstered	Loop Arms	Yardage	9	
	_	1 set	0.5	6
4 O'Clock PM	T-Arms		·	
415118	2.1	1	2.1	34
415116	1.8	1	1.8	28
405116	1.6	1	1.6	25
406116	1.6	1	1.6	_
Upholstered '	T-Arms Ya	rdage		
	0.8	1 to 3	0.8	5
4 O'Clock PM	Armless			
405115	1.6	1	1.6	25
Indy				
563235	2.5	1	2.5	38
<b>563245</b> <sup>1</sup>	2.5	1	2.5	8
<b>563245</b> <sup>2</sup>	_	1	_	46
563236	2.5	1	2.5	38
<b>563246</b> <sup>1</sup>	2.5	1	2.5	8
<b>563246</b> <sup>2</sup>	_	1	_	46
562135	2.2	1	2.2	35
<b>562145</b> <sup>1</sup>	2.2	1	2.2	8
<b>562145</b> <sup>2</sup>	_	1	_	43
562136	2.2	1	2.2	35
<b>562146</b> <sup>1</sup>	2.2	1	2.2	8
<b>562146</b> <sup>2</sup>	_	1	_	43

<sup>1</sup>COM with leather arms <sup>2</sup>COL with leather arms

Tip: Indy upholstered arms are not available in COM.

# Seating Yardage Requirements, continued Based on 54"W Solid Fabric

Kart       126201S     1       126201     1       126200S     1       126201SST     1       126201ST     1       126200SST     1	2 1 2 1 2 1 2	1 1 1 1 1 1	12 19 12 19 12 19 12
126201 1 126200S 1 126200 1 126201SST 1 126201ST 1	1 2 1 2 1 2	1 1 1 1 1 1	19 12 19 12 19
126200S 1 126200 1 126201SST 1 126201ST 1	2 1 2 1 2	1 1 1 1 1	12 19 12 19
126200 1 126201SST 1 126201ST 1	1 2 1 2	1 1 1 1	19 12 19
<b>126201SST</b> 1 <b>126201ST</b> 1	2 1 2	1 1 1	12 19
<b>126201ST</b> 1	1 2	1	19
	2	1	
<b>126200SST</b> 1	_	-	12
	1		
<b>126200ST</b> 1	_	1	19
<b>126211SST</b> 1	2	1	12
<b>126211ST</b> 1	1	1	19
<b>1262115</b> 1	2	1	12
<b>126211</b> 1	1	1	19
<b>Kelly Series</b> ▶ Page	42		
Lucy			
<b>L5000</b> 0.8	1	0.8	14
<b>L5100</b> 1.5	1	1.5	26
Lyric			
<b>102650S</b> 0.7	1 or 2	0.7	5
<b>102650</b> 0.7	1	0.7	9
<b>102600S</b> 0.7	1 or 2	0.7	5
<b>102600</b> 0.7	1	0.7	9

Product COM Number Yardage		Yield	Simulated Leather Yardage	COL Square Footage	
Opera					
582151	0.7	1	0.7	9	
582152	0.7	1	0.7	9	
580151	0.7	1	0.7	9	
580152	0.7	1	0.7	9	
582151S	0.7	1 or 2	0.7	4	
582152S	0.7	1 or 2	0.7	4	
580151S	0.7	1 or 2	0.7	4	
580152S	0.7	1 or 2	0.7	4	
582181	0.7	1	0.7	9	
582182	0.7	1	0.7	9	
580181	0.7	1	0.7	9	
580182	0.7	1	0.7	9	
582181S	0.7	1 or 2	0.7	4	
582182 <b>S</b>	0.7	1 or 2	0.7	4	
580181S	0.7	1 or 2	0.7	4	
580182 <b>S</b>	0.7	1 or 2	0.7	4	
Rosa					
1302115	0.8	1 or 2	0.8	6	
130211	0.8	1	0.8	11	
130322 <b>S</b>	0.8	1 or 2	0.8	6	
130322	0.8	1	0.8	11	
130433S	0.8	1 or 2	0.8	6	
130433	0.8	1	0.8	11	
61 Series					
612179	2.4	1	2.4	35	
<b>612232</b> <sup>1</sup>	2.4	1	2.4	35	
<b>612232</b> <sup>2</sup>	_	1	_	2	
<b>612197</b> <sup>1</sup>	2.4	1	2.4	35	
<b>612197</b> <sup>2</sup>		1		2	

<sup>1</sup>COM with leather arms <sup>2</sup>COL with leather arms

# Seating Yardage Requirements, continued For Bira and Kelly

	Fabric—Star	ndard		Fabric—Non-	Standard	Leather—Standard		
Product	Selvage to Selvage	Selvage to Selvage Narrow	Selvage to Selvage Narrow	Up the Bolt	Up the Bolt Narrow	Up the Bolt Narrow	Leather Sq. Ft.	Simulated Leather
Number	54" width	51" width	48" width	54" width	51" width	48" width		54" width
Bira Yarda	age Requirer	ments						
782266	3 yds.	N.A.	N.A.	3.5 yds.	3.5 yds.	3.5 yds.	48 sq. ft.	3 yds.
782270	2.8 yds.	N.A.	N.A.	3.3 yds.	3.3 yds.	3.3 yds.	47 sq. ft.	2.8 yds.
Kelly Yard	lage Require	ements						
752266	2.8 yds.	N.A.	N.A.	3.4 yds.	3.4 yds.	N.A.	46 sq. ft.	2.7 yds.
752270	2.7 yds.	3.2 yds.	N.A.	3.2 yds.	3.2 yds.	N.A.	45 sq. ft.	2.6 yds.
753270	1.9 yds.	2.8 yds.	N.A.	3.2 yds.	3.2 yds.	3.2 yds.	38 sq. ft.	2.2 yds.
752010	1.9 yds.	2.8 yds.	2.8 yds.	3.1 yds.	3.1 yds.	3.1 yds.	35 sq. ft.	2 yds.

Tip: Bira and Kelly yardage yields one chair.

# **Fire Retardancy**

# **Compliance with Industry Standards**

**All Vecta upholstered seating products comply with the following industry standards:** BIFMA Voluntary Upholstered Furniture Flammability Standard for Business and Institutional Markets X5.7–1991 and California Technical Bulletin 117 (Cal 117). Test results are available by request.

# California Technical Bulletin 133 (Cal 133)

**California Technical Bulletin 133** is a full-scale fire performance test of the complete unit of upholstered seating furniture. Individual furniture components, such as fabric or foam, cannot comply with requirements of the test.

In states that stipulate Cal 133 compliance, most require compliance only in "high-risk public occupancies" which generally include the following:

- Jails, prisons and penal institutions
- Hospitals, mental health facilities and similar healthcare facilities
- Nursing homes, board and care facilities, and convalescent homes
- Child day care centers
- Public auditoriums and stadiums
- Public assembly areas containing 10 or more articles of seating furniture and located in hotels, motels, and lodging houses.

**To comply with Cal 133,** Vecta uses interliner or protective barrier technology. This barrier plays an active part in extinguishing flames on the chair's surface. In case of fire, the coating from the barrier decomposes, turns into ash, and seals air and heat from the foam.

**Evidence of compliance** has been demonstrated with actual tests on Vecta product, performed at the laboratories of the California Department of Consumer Affairs, Bureau of Home Furnishings, and Thermal Insulation or Omega Point Laboratories.

**A certification label** is attached to the underside of each chair that complies with Cal 133. This label must remain on the product.

**Port Authority of New York and New Jersey and Boston** will accept California Technical Bulletin 133 approvals.

# **Pricing**

Call customer service for Cal 133 approval and upcharge.

# **Compliance with Other Standards**

To meet fire retardancy standards other than BIFMA and Cal 117, contact Vecta customer service at 972.641.2860 with specific fire retardant specifications, including test requirements. Manufacturer's material required to meet fire retardant standards can affect shipping weights. Additional lead time may be required for this modification. Contact Vecta customer service at 972.641.2860 for information on fire retardancy for COM/COL.

# **Shipment**

**All chairs are shipped fully assembled,** FOB origin, freight prepaid, and allowed. Assisa tablet arm assembly and bookrack are shipped ready to assemble.

**Chairs are shipped one to a carton.** Following are exceptions:

Chair	Quantity
	per carton
Assisa plastic stacking	4
Kart stacking	2
Lyric	2
Rosa	2

# **Seating Dimensions Guide**

	Overa	ll		Seat			Arm	Arm	
	Depth	Width	Height	Depth	Width	Height	Height Above Floor	Height Above Seat	Height
Assisa Four-Leg	(caste	or glide	e)						
Plastic Stacking	21.5"	21.5"	30.75"	18"	18.5"	18"	N.A.	N.A.	N.A.
Plastic Non-Stacking	25"	21.5"	30.75"	18"	18.5"	18"	26.25" (tablet arm)	9.25" (tablet arm)	N.A.
Plastic Stacking Stool	25"	21.5"	41"	18"	18.5"	28"	N.A.	N.A.	10.75" (foot rest above floor)
Assisa Sled Bas	se .								
Plastic Stacking	21.5"	20.75"	30.25"	18"	18.5"	18"	N.A.	N.A.	N.A.
Plastic Non-Stacking	25"	20.75"	30.25"	18"	18.5"	18"	26.25" (tablet arm)	9.25" (tablet arm)	N.A.
Bira Series									
High Back	26"	26"	39.75"-43.25"	17.75"	19.5"	16"-20.5"	24.75"-28.25"	8.5"	N.A.
Mid Back	26"	26"	36.75"-40.25"	17.75"	19.5"	16"-20.5"	24.75"-28.25"	8"	N.A.
4 O'Clock Serie	s AM+								
High Back Armless	23"	25.5"	36.5"-41.5"	16.5"	18.5"	16"-20.5"	24"-29"	N.A.	N.A.
Mid Back T-Arm	24"	25.5"	34"-39"	16.5"	18.5"	16"-20.5"	24.5"-29.5"	7"	N.A.
4 O'Clock Serie	s PM								
Executive Loop Arm	26"	25.75"	42.5"-47.25"	17.75"	20.5"	16"-20.5"	24.5"-29.5"	7.25"	N.A.
High Back Loop Arm	26"	25.75"	36.5"-41.5"	17.75"	20.38"	16"-20.5"	24.5"-29.5"	7.25"	N.A.
Mid Back Loop Arm	26"	24.25"	33.75"-38.75"	17.75"	19"	16"-20.5"	24.63"-29.63"	7.25"	N.A.
Executive T-Arm	26"	26.5"	42.5"-47.5"	17.75"	19.5"	16"-20.5"	24"-29"	7"	N.A.
High Back T-Arm	26"	26.5"	36.5"-41.5"	17.75"	19.5"	16"-20.5"	24"-29"	7"	N.A.
Mid Back T-Arm	23"	25.5"	33.5"-38.5"	17.75"	18.5"	16"-20.5"	24"-29"	7"	N.A.
Mid Back Armless	23"	25.5"	33.5"-38.5"	17.75"	18.5"	16"-20.5"	N.A.	N.A.	N.A.
Indy									
Executive High Back	27"	26"	41.75"-47.12"	18.75"	21.5"	16.5"-21.62"	24.62"-30"	7.5"	N.A.
High Back	25"	26"	35.88"-41.25"	18.75"	21.5"	16.5"-21.62"	24.62"-30"	7.5"	N.A.

# **Seating Dimensions Guide, continued**

	Overall			Seat			Arm		Foot Ring	
	Depth	Width	Height	Depth	Width	Height	Height Above Floor	Height Above Seat	Height	
Kart										
Nesting	22.5"	24.5"	32.5"-38"	17.75"	19"	16"-21"	25"-30.5"	8"	N.A.	
Stacking	22.8"	22.25"	32.88"	18.25"	19.70"	17.87"	26"	8.16"	N.A.	
Stool on Casters	22.5"	24.5"	36.5"-44"	17.75"	19"	21"-28.5"	30.5"-38"	8"	8.25"-15.5"	
Four-Leg Stool	25"	22.24"	46"	18.25"	19.70"	30"	38.16"	8.16"	13.25" (foot rest above floor)	
Kelly Series										
High Back	26"	26"	39.75"-43.25"	18.25"	20.5"	16"-20.5"	24.75"-28.25"	8.5"	N.A.	
Mid Back	26"	26"	36.75"-40.25"	18.25"	20.5"	16"-20.5"	24.75"-28.25"	8.5"	N.A.	
Low Back	26"	26"	33.75"-37.25"	18.25"	20.5"	16"-20.5"	24.75"-28.25"	8.5"	N.A.	
Lucy										
Executive High Back	23.5"	25.5"- 29.5"	37"-42"	17.69"- 20.63"	16"- 25.5"	15.875"– 20.875"	22.75"- 32"	5.5"-9.5"	N.A.	
Lyric										
Armless Stacking	22.25"	19"	31.5"	17"	16.25"	17.5"	N.A.	N.A.	N.A.	
Stacking	22.25"	21"	31.5"	17"	16.25	17.5"	26.5"	9.5"	N.A.	
Opera										
Non-Upholstered Stackable	21.5"	24.5"	30.75"	16.5"	18.25"	17"	25"	8.25"	N.A.	
Upholstered Stackable	21.5"	24.5"	30.75"	16.25"	18.25"	17.75"	25"	8.25"	N.A.	
Non-Upholstered Sled Base	22.5"	24.5"	32"	16.5"	18.25"	18.25"	26.25"	8.25"	N.A.	
Upholstered Sled Base	22.5"	24.5"	32"	16.25"	18.25"	19"	26.25"	8.25"	N.A.	
Rosa										
Non-Upholstered Arm, Armless	20.08"	18.89"	30.70"	17.48"	16.53"	17"	26.10"	8.66"	N.A.	
Upholstered Arm, Armless	20.08"	18.89"	30.70"	17.48"	16.53"	17.625"	26.10"	8.66"	N.A.	
61 Series										
With Casters	25.5"	23.75"	30.25"-34.75"	18.25"	19.75"	14.75-19.25"	21.5-26"	6.75"	N.A.	
Sled Base	24"	26.5"	34"	18.5"	22.5"	18"	25"	6.75"	N.A.	

0

4

D B

2 5

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- $\bullet$  Frame: tubular steel with black or silver powder coat
- Hard, dual-wheel casters for use on carpet or floors: black
- Separate contoured seat and back: polypropylene with matte finish and gloss border
- Upholstered seat or upholstered seat and back, if selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

► Seating Yardage Requirements, page 40

# **Required to Specify**

- Product number
- Powder coat color number and name for frame
- 1014 Black
- 1046 Silver
- Plastic color number and name for seat and back:
- 2001 Greyhound
- 2002 Chalk
- 2006 Cucumber
- 2009 Salsa
- 2010 Blueberry
- 2011 Caviar
- Fabric company, style name, style number, and color number, if upholstered chair selected
  - ► Surface Materials, page 30

# Accessories

- **Dolly** ▶ page 54
- Bookrack ▶ page 54
- Right-Hand Tablet Arm > page 55

# **Armless**



Non-upholstered



Upholstered seat



Upholstered seat and back

ॐ = Vecta Express, ▶Page 6	ॐ 1024 u.s.	DOC Canada	<b>1024</b> 5 u.s.	OSC Canada	10245 u.s.	OC Canada	
Non-upholstered	\$220	\$308	N.A.	N.A.	N.A.	N.A.	
COM	N.A.	N.A.	\$325	\$455	\$357	\$500	
Grade 4000	N.A.	N.A.	\$325	\$455	\$357	\$500	
Grade 5000	N.A.	N.A.	\$332	\$465	\$364	\$510	
COL	N.A.	N.A.	\$332	\$465	\$364	\$510	
Leather 1	N.A.	N.A.	\$497	\$696	\$529	\$741	
Leather 2	N.A.	N.A.	\$512	\$717	\$543	\$760	
Group A	N.A.	N.A.	\$343	\$480	\$375	\$525	
Group B	N.A.	N.A.	\$348	\$487	\$380	\$532	
Ultraleather	N.A.	N.A.	\$348	\$487	\$380	\$532	
Group C	N.A.	N.A.	\$349	\$489	\$381	\$534	
Brisa	N.A.	N.A.	\$349	\$489	\$381	\$534	
Group D	N.A.	N.A.	\$350	\$490	\$382	\$535	
Group E	N.A.	N.A.	\$354	\$496	\$385	\$539	
Group F	N.A.	N.A.	\$359	\$503	\$390	\$546	
Group G	N.A.	N.A.	\$371	\$519	\$403	\$564	
Group H	N.A.	N.A.	\$391	\$547	\$423	\$592	

ш

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- Frame: tubular steel with black or silver powder coat
- Hard, dual-wheel casters for use on carpet or floors: black
- Separate contoured seat and back: polypropylene with matte finish and gloss border
- Upholstered seat or upholstered seat and back, if selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

► Seating Yardage Requirements, page 40

With Right-Hand Tablet Arm

- Tablet arm with pencil tray: black writing tablet with black or silver powder coat support arm to match frame
- Bookrack, if selected: black powder coat or chrome

# **Required to Specify**

- Product number
- Powder coat color number and name for frame and tablet support arm:
- 1014 Black
- 1046 Silver
- Plastic color number and name for seat and back:
- 2001 Greyhound
- 2002 Chalk
- 2006 Cucumber
- 2009 Salsa
- 2010 Blueberry
- 2011 Caviar
- Fabric company, style name, style number, and color number, if upholstered chair selected
- Color number and name for bookrack, if selected:

With Right-Hand Tablet Arm and Bookrack

- 0053 Chrome
- 1014 Black
- ► Surface Materials, page 30

	!	1	!	1	!	1	1=	<b>-</b> ]		<b>-¹ }</b>		- !	
	Non-up	Non-upholstered		Upholstered seat		Upholstered seat and back		Non-upholstered		Upholstered seat		Upholstered seat and back	
	1024 U.S.	05C Canada	1024 U.S.	55SC Canada	1024 U.S.	55C Canada	<b>1024</b> U.S.	06C Canada	1024 U.S.	56SC Canada	1024 U.S.	56C Canada	
Non-upholstered	\$311	\$436	N.A.	N.A.	N.A.	N.A.	\$372	\$521	N.A.	N.A.	N.A.	N.A.	
COM	N.A.	N.A.	\$407	\$570	\$438	\$613	N.A.	N.A.	\$461	\$645	\$492	\$689	
Grade 4000	N.A.	N.A.	\$407	\$570	\$438	\$613	N.A.	N.A.	\$461	\$645	\$492	\$689	
Grade 5000	N.A.	N.A.	\$414	\$580	\$445	\$623	N.A.	N.A.	\$468	\$655	\$500	\$700	
COL	N.A.	N.A.	\$414	\$580	\$445	\$623	N.A.	N.A.	\$468	\$655	\$500	\$700	
Leather 1	N.A.	N.A.	\$593	\$830	\$611	\$855	N.A.	N.A.	\$633	\$886	\$665	\$931	
Leather 2	N.A.	N.A.	\$593	\$830	\$625	\$875	N.A.	N.A.	\$647	\$905	\$679	\$951	
Group A	N.A.	N.A.	\$425	\$595	\$456	\$638	N.A.	N.A.	\$480	\$672	\$511	\$716	
Group B	N.A.	N.A.	\$430	\$602	\$461	\$645	N.A.	N.A.	\$484	\$677	\$516	\$723	
Ultraleather	N.A.	N.A.	\$430	\$602	\$461	\$645	N.A.	N.A.	\$484	\$677	\$516	\$723	
Group C	N.A.	N.A.	\$431	\$604	\$462	\$647	N.A.	N.A.	\$485	\$679	\$517	\$724	
Brisa	N.A.	N.A.	\$431	\$604	\$462	\$647	N.A.	N.A.	\$485	\$679	\$517	\$724	
Group D	N.A.	N.A.	\$432	\$605	\$463	\$648	N.A.	N.A.	\$486	\$680	\$518	\$725	
Group E	N.A.	N.A.	\$435	\$609	\$466	\$652	N.A.	N.A.	\$489	\$684	\$521	\$730	
Group F	N.A.	N.A.	\$440	\$616	\$471	\$659	N.A.	N.A.	\$494	\$691	\$526	\$737	
Group G	N.A.	N.A.	\$454	\$636	\$496	\$694	N.A.	N.A.	\$508	\$711	\$539	\$755	
Group H	N.A.	N.A.	\$473	\$662	\$504	\$705	N.A.	N.A.	\$527	\$737	\$558	\$781	

0

4

D B

2 5

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- Frame: tubular steel with black or silver powder coat
- Glides: black
- Separate contoured seat and back: polypropylene with matte finish and gloss border
- Upholstered seat or upholstered seat and back, if selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

► Seating Yardage Requirements, page 40

# **Required to Specify**

- Product number
- Powder coat color number and name for frame
- 1014 Black
- 1046 Silver
- Plastic color number and name for seat and back:
- 2001 Greyhound
- 2002 Chalk
- 2006 Cucumber
- 2009 Salsa
- 2010 Blueberry
- 2011 Caviar
- Fabric company, style name, style number, and color number, if upholstered chair selected
  - ► Surface Materials, page 30

# Accessories

- **Dolly** ▶ page 54
- Bookrack ▶ page 54
- Right-Hand Tablet Arm > page 55

# **Armless**



Non-upholstered



Upholstered seat



Upholstered seat and back

ॐ = Vecta Express, ▶Page 6	* 102400G U.S. Canada		<b>1024</b> ! u.s.	<b>102450SG</b> U.S. Canada		50G Canada	
Non-upholstered	\$220	\$380	N.A.	N.A.	N.A.	N.A.	
COM	N.A.	N.A.	\$325	\$455	\$357	\$500	
Grade 4000	N.A.	N.A.	\$325	\$455	\$357	\$500	
Grade 5000	N.A.	N.A.	\$332	\$465	\$364	\$510	
COL	N.A.	N.A.	\$332	\$465	\$364	\$510	
Leather 1	N.A.	N.A.	\$497	\$696	\$529	\$741	
Leather 2	N.A.	N.A.	\$512	\$717	\$543	\$760	
Group A	N.A.	N.A.	\$343	\$480	\$375	\$525	
Group B	N.A.	N.A.	\$348	\$487	\$380	\$532	
Ultraleather	N.A.	N.A.	\$348	\$487	\$380	\$532	
Group C	N.A.	N.A.	\$349	\$489	\$381	\$534	
Brisa	N.A.	N.A.	\$349	\$489	\$381	\$534	
Group D	N.A.	N.A.	\$350	\$490	\$382	\$535	
Group E	N.A.	N.A.	\$354	\$496	\$385	\$539	
Group F	N.A.	N.A.	\$359	\$503	\$390	\$546	
Group G	N.A.	N.A.	\$371	\$519	\$403	\$564	_
Group H	N.A.	N.A.	\$391	\$547	\$423	\$592	

ш 5

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- Frame: tubular steel with black or silver powder coat
- Glides: black
- Separate contoured seat and back: polypropylene with matte finish and gloss border
- Upholstered seat or upholstered seat and back, if selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

- ► Seating Yardage Requirements, page 40
- Tablet arm with pencil tray: black writing tablet with black or silver powder coat support arm to match frame
- · Bookrack, if selected: black powder coat or chrome

# **Required to Specify**

- Product number
- Powder coat color number and name for frame and tablet support arm:
  - 1014 Black
  - 1046 Silver
- Plastic color number and name for seat and back:
- 2001 Greyhound
- 2002 Chalk
- 2006 Cucumber
- 2009 Salsa
- 2010 Blueberry
- 2011 Caviar
- Fabric company, style name, style number, and color number, if upholstered chair selected
- Color number and name for bookrack, if selected:
- 0053 Chrome
- 1014 Black
- ► Surface Materials, page 30

#### With Right-Hand Tablet Arm and Bookrack With Right-Hand Tablet Arm Non-upholstered Upholstered seat Upholstered seat Non-upholstered Upholstered seat Upholstered seat and back and back 102405G 102455SG 102455G 102406G 102456SG 102456G U.S. Canada U.S. Canada U.S. Canada U.S. Canada U.S. Canada U.S. Canada Non-upholstered N.A. \$311 \$436 N.A. N.A. N.A. N.A. \$521 N.A. N.A. N.A. \$372 COM N.A. N.A. \$407 \$570 \$438 \$613 N.A. N.A. \$461 \$645 \$492 \$689 Grade 4000 N.A. N.A. \$407 \$570 \$438 \$613 N.A. N.A. \$461 \$645 \$492 \$689 Grade 5000 N.A. N.A. \$414 \$580 \$445 \$623 N.A. N.A. \$468 \$655 \$500 \$700 COL N.A. N.A. \$414 \$580 \$445 \$623 N.A. N.A. \$468 \$655 \$500 \$700 Leather 1 N.A. N.A. \$579 \$811 \$611 \$855 N.A. N.A. \$633 \$886 \$665 \$931 N.A. Leather 2 N.A. N.A. \$593 \$830 \$625 \$875 N.A. \$647 \$905 \$679 \$951 Group A N.A. N.A. \$425 \$595 \$456 \$638 N.A. N.A. \$480 \$672 \$511 \$716 Group B N.A. N.A. \$430 \$602 \$461 \$645 N.A. N.A. \$484 \$677 \$516 \$723 Ultraleather N.A. N.A. \$430 \$602 \$461 \$645 N.A. N.A. \$484 \$677 \$516 \$723 Group C N.A. N.A. \$431 \$604 \$462 \$647 N.A. N.A. \$485 \$679 \$517 \$724 Brisa N.A. N.A. \$431 \$604 \$462 \$647 N.A. N.A. \$485 \$679 \$517 \$724 N.A. N.A. \$463 N.A. \$518 \$725 Group D \$432 \$605 \$648 N.A. \$486 \$680 Group E N.A. N.A. \$435 \$466 N.A. N.A. \$489 \$684 \$521 \$730 \$609 \$652 Group F N.A. N.A. \$440 \$616 \$471 \$659 N.A. N.A. \$494 \$691 \$526 \$737 \$539 Group G N.A. N.A. \$454 \$636 \$496 \$694 N.A. N.A. \$508 \$711 \$755 N.A. N.A. \$473 \$662 \$504 \$705 N.A. N.A. \$527 \$737 \$558 \$781 Group H

4

ш Ω

- ► Master Class, page 24
- ▶ Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- Frame: tubular steel with black or silver powder coat
- Glides: black
- Separate contoured seat and back: polypropylene with matte finish and gloss border
- Upholstered seat or upholstered seat and back, if selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

Seating Yardage Requirements, page 40 Tip: Stacks three high.

# **Required to Specify**

- Product number
- Powder coat color number and name for frame
- 1014 Black
- 1046 Silver
- Plastic color number and name for seat and back:
- 2001 Greyhound
- 2002 Chalk
- 2006 Cucumber
- 2009 Salsa
- 2010 Blueberry
- 2011 Caviar
- Fabric company, style name, style number, and color number, if upholstered chair selected
- ► Surface Materials, page 30





Non-upholstered



Upholstered seat



Upholstered seat and back

	⊅ 10240 U.S.	08 Canada	<b>1024</b> 5 U.S.	585 Canada	<b>10245</b> u.s.	8 Canada	
Non-upholstered	\$295	\$413	N.A.	N.A.	N.A.	N.A.	
COM	N.A.	N.A.	\$371	\$519	\$402	\$563	
Grade 4000	N.A.	N.A.	\$371	\$519	\$402	\$563	
Grade 5000	N.A.	N.A.	\$381	\$533	\$412	\$577	
COL	N.A.	N.A.	\$381	\$533	\$412	\$577	
Leather 1	N.A.	N.A.	\$541	\$757	\$572	\$801	
Leather 2	N.A.	N.A.	\$556	\$778	\$587	\$822	
Group A	N.A.	N.A.	\$392	\$548	\$423	\$592	
Group B	N.A.	N.A.	\$397	\$555	\$428	\$599	
Ultraleather	N.A.	N.A.	\$397	\$555	\$428	\$599	
Group C	N.A.	N.A.	\$399	\$558	\$430	\$602	
Brisa	N.A.	N.A.	\$399	\$558	\$430	\$602	
Group D	N.A.	N.A.	\$401	\$561	\$432	\$605	
Group E	N.A.	N.A.	\$404	\$565	\$435	\$609	
Group F	N.A.	N.A.	\$409	\$572	\$440	\$616	
Group G	N.A.	N.A.	\$422	\$590	\$453	\$634	
Group H	N.A.	N.A.	\$443	\$620	\$474	\$664	

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- Frame: tubular steel with black powder coat or chrome
- Non-marring glides: plastic
- Separate contoured seat and back: polypropylene with matte finish and gloss border
- Upholstered seat or upholstered seat and back, if selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

► Seating Yardage Requirements, page 40

# **Required to Specify**

- Product number
- Color number and name for frame
- 0053 Chrome
- 1014 Black
- Plastic color number and name for seat and back:
- 2001 Greyhound
- 2002 Chalk
- 2006 Cucumber
- 2009 Salsa
- 2010 Blueberry
- 2011 Caviar
- Fabric company, style name, style number, and color number, if upholstered chair selected
- ► Surface Materials, page 30

# Accessories

- **Dolly** ▶ page 54
- Gangers ▶ page 54
- Bookrack ▶ page 54
- Right-Hand Tablet Arm ▶ page 55

# **Armless**







Upholstered seat



Upholstered seat and back

今 = Vecta Express, ▶Page 6	ॐ 2022! u.s.	50 Canada	20235 u.s.	60 <b>S</b> Canada	<b>20235</b> u.s.	O Canada
Non-upholstered	\$171	\$239	N.A.	N.A.	N.A.	N.A.
COM	N.A.	N.A.	\$302	\$423	\$333	\$466
Grade 4000	N.A.	N.A.	\$302	\$423	\$333	\$466
Grade 5000	N.A.	N.A.	\$309	\$433	\$340	\$476
COL	N.A.	N.A.	\$309	\$433	\$340	\$476
Leather 1	N.A.	N.A.	\$477	\$668	\$508	\$711
Leather 2	N.A.	N.A.	\$493	\$690	\$524	\$733
Group A	N.A.	N.A.	\$320	\$448	\$351	\$491
Group B	N.A.	N.A.	\$325	\$455	\$356	\$498
Ultraleather	N.A.	N.A.	\$325	\$455	\$356	\$498
Group C	N.A.	N.A.	\$326	\$457	\$357	\$500
Brisa	N.A.	N.A.	\$326	\$457	\$357	\$500
Group D	N.A.	N.A.	\$327	\$458	\$358	\$501
Group E	N.A.	N.A.	\$331	\$464	\$362	\$507
Group F	N.A.	N.A.	\$336	\$471	\$367	\$514
Group G	N.A.	N.A.	\$348	\$487	\$379	\$530
Group H	N.A.	N.A.	\$368	\$515	\$400	\$560

0

G N E D

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- Frame: tubular steel with black powder coat or chrome
- Non-marring glides: plastic
- Separate contoured seat and back: polypropylene with matte finish and gloss border
- Upholstered seat or upholstered seat and back, if selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

- ► Seating Yardage Requirements, page 40
- Tablet arm with pencil tray: black writing tablet with black powder coat or chrome support arm to match frame
- Bookrack, if selected: black powder coat or chrome

# **Required to Specify**

- Product number
- Color number and name for frame and tablet support arm and bookrack, if selected:
- 0053 Chrome
- 1014 Black
- Plastic color number and name for seat and back:
- 2001 Greyhound
- 2002 Chalk
- 2006 Cucumber
- 2009 Salsa
- 2010 Blueberry
- 2011 Caviar
- Fabric company, style name, style number, and color number, if upholstered chair selected
- ► Surface Materials, page 30

# Accessories

• **Gangers** ▶ page 54

	With I	Right-Han	d Tablet	Arm			With Right-Hand Tablet Arm and Bookrack						
	Non-upholstered		Uphols	Upholstered seat		Upholstered seat and back		Non-upholstered		Upholstered seat		tered seat	
	2022	55	2023	55 <b>S</b>	2023	202355		202256		202356S		202356	
	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada	
Non-upholstered	\$253	\$354	N.A.	N.A.	N.A.	N.A.	\$307	\$430	N.A.	N.A.	N.A.	N.A.	
COM	N.A.	N.A.	\$384	\$538	\$415	\$581	N.A.	N.A.	\$438	\$613	\$469	\$657	
Grade 4000	N.A.	N.A.	\$384	\$538	\$415	\$581	N.A.	N.A.	\$438	\$613	\$469	\$657	
Grade 5000	N.A.	N.A.	\$391	\$548	\$422	\$591	N.A.	N.A.	\$445	\$623	\$476	\$667	
COL	N.A.	N.A.	\$391	\$548	\$422	\$591	N.A.	N.A.	\$445	\$623	\$476	\$667	
Leather 1	N.A.	N.A.	\$559	\$783	\$590	\$826	N.A.	N.A.	\$613	\$858	\$644	\$902	
Leather 2	N.A.	N.A.	\$572	\$801	\$606	\$848	N.A.	N.A.	\$629	\$880	\$660	\$924	
Group A	N.A.	N.A.	\$402	\$563	\$433	\$606	N.A.	N.A.	\$458	\$641	\$489	\$685	
Group B	N.A.	N.A.	\$408	\$572	\$439	\$615	N.A.	N.A.	\$464	\$649	\$495	\$693	
Ultraleather	N.A.	N.A.	\$408	\$572	\$439	\$615	N.A.	N.A.	\$464	\$649	\$495	\$693	
Group C	N.A.	N.A.	\$409	\$573	\$440	\$616	N.A.	N.A.	\$465	\$651	\$496	\$695	
Brisa	N.A.	N.A.	\$409	\$573	\$440	\$616	N.A.	N.A.	\$465	\$651	\$496	\$695	
Group D	N.A.	N.A.	\$410	\$574	\$441	\$617	N.A.	N.A.	\$466	\$652	\$497	\$696	
Group E	N.A.	N.A.	\$413	\$579	\$444	\$622	N.A.	N.A.	\$469	\$656	\$500	\$700	
Group F	N.A.	N.A.	\$418	\$586	\$449	\$629	N.A.	N.A.	\$474	\$663	\$505	\$707	
Group G	N.A.	N.A.	\$431	\$604	\$462	\$647	N.A.	N.A.	\$488	\$683	\$519	\$727	
Group H	N.A.	N.A.	\$451	\$632	\$482	\$675	N.A.	N.A.	\$507	\$710	\$538	\$754	

BY PAOLO FAVAREI

G N E

ш

# **Dolly**

# **Standard Includes**

 22"D x 35"W x 19"H four-wheel dolly: black or silver powder coat

Tip: Stacks 20 upholstered chairs at a height of 55.25" or 20 non-upholstered chairs at a height of 50".

# **Required to Specify**

- Product number
- Powder coat color number and name for dolly:
  - 1014 Black
- 1046 Silver



≯ = Vecta Express, ▶Page 6 学 **102266** U.S. Canad

\$402 *\$563* 

# **Gangers for Use with Sled-Base Chairs**

# **Standard Includes**

• Pair of gangers: black thermoplastic

Tip: Ganged chairs have 1½" gap between chairs.

# **Required to Specify**

• Product number



103206

U.S. Canada

\$3

\$2

# **Bookrack**

# **Standard Includes**

• Bookrack: steel with black powder coat or chrome

# **Required to Specify**

- Product number
- Color number and name for bookrack:
- 0053 Chrome
- 1014 Black



102251

U.S.

**Canada** \$73

\$52

2

P A 0 L 0

G N E D

ш

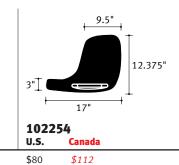
# **Right-Hand Tablet Arm**

# **Standard Includes**

- Tablet support arm: steel with chrome, black, or silver finish to match selected frame finish.
- Tip: Left-hand version is not available.
- Tablet with pencil tray: black polypropylene

# **Required to Specify**

- Product number
- Color number and name of tablet support arm finish:
- 0053 Chrome
- 1014 Black
- 1046 Silver



- ► Master Class, page 24
- ▶Seating Yardage Requirements, page 42
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam; center back panel has an extra layer of fiberfill
- Enclosed arms, if selected: fully upholstered, molded plywood shell with polyurethane foam
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at* 972.641.2860.
- ► Seating Yardage Requirements, page 42
- Pneumatic height adjustment
- Swivel-tilt control

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

# • Polished Aluminum base

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

• Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada

Specify "with soft casters."



Fully enclosed upholstered arms

	25	
❤ = Vecta Express, ▶Page 6	<b>78226</b> U.S.	6 Canada
СОМ	\$1353	\$1894
Grade 4000	\$1353	\$1894
Grade 5000	\$1399	\$1958
COL	\$1399	\$1958
Leather 1	\$2219	\$3106
Leather 2	\$2318	\$3245
Group A	\$1434	\$2007
Group B	\$1502	\$2103
Ultraleather	\$1502	\$2103
Group C	\$1561	\$2185
Brisa	\$1561	\$2185
Group D	\$1642	\$2299
Group E	\$1702	\$2383
Group F	\$1807	\$2530
Group G	\$1893	\$2650
Group H	\$1987	\$2782

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 42
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam; center back panel has an extra layer of fiberfill
- Enclosed arms, if selected: fully upholstered, molded plywood shell with polyurethane foam
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at* 972.641.2860.
- ► Seating Yardage Requirements, page 42
- Pneumatic height adjustment
- Swivel-tilt control

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

# • Polished Aluminum base

+\$150 U.S. +\$210 Canada Specify "with Polished Aluminum base."

# • Soft, dual-wheel casters for use on hard floors

- +\$30 U.S. +\$42 Canada Specify "with soft casters."
- Jury base
- ►See page 88



Fully enclosed upholstered arms

	25
s	782270
٠,	11 6

ॐ = Vecta Express,	78227				
▶Page 6	U.S.	Canada			
COM	\$1238	<i>\$1733</i>			
Grade 4000	\$1238	\$1733			
Grade 5000	\$1284	\$1797			
COL	\$1284	\$1797			
Leather 1	\$2104	\$2945			
Leather 2	\$2201	\$3081			
Group A	\$1319	\$1846			
Group B	\$1387	\$1942			
Ultraleather	\$1387	\$1942			
Group C	\$1446	\$2024			
Brisa	\$1446	\$2024			
Group D	\$1527	\$2138			
Group E	\$1587	\$2222			
Group F	\$1692	\$2369			
Group G	\$1778	\$2489			
Group H	\$1872	\$2621			

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

- Five-prong base, 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with molded plywood seat pan and polyurethane foam
- Back: fully upholstered back or textured black polypropylene shell back with upholstered molded plywood substructure with polyurethane foam

Tip: Fully upholstered chairs are tailored with box stitching. Tip: Shell back chairs have a wraparound upholstery method. Tip: Napped materials do not have top stitching.

• Upholstery: Vecta fabrics, leather, vinyl, or approved COM Exception: Shell back chairs are not available with leather

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

- ► Seating Yardage Requirements, page 40
- T-arms: aluminum support bar with black self-skinning polyurethane arm cap

Tip: Arm support bar matches base finish.

- Active mechanism (AM+), independent seat and back angle adjustments
- Seat angle adjustment
- Back tilt tension adjustment
- Selective back stop
- Pneumatic height adjustment
- Width-adjustable T-arms

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

# • Polished Aluminum base

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base." Tip: Arm support bar matches base unless Polished Aluminum base is specified. Then arm support bar is black.

• Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada

Specify "with soft casters."

# • Upholstered arm caps to match seat and back

See upcharges below.

Specify "with upholstered arms."

For additional yardage requirements, see page 41.

# • Height-adjustable back

+\$80 U.S. +\$112 Canada

Specify "with height-adjustable back."

# • Adjustable seat depth

+\$133 U.S. +\$186 Canada

Specify "with adjustable seat depth."

# • Height-adjustable arms

+\$132 U.S. +\$185 Canada

Specify "with height-adjustable T-arms."

# • Jury base on mid-back chairs

►See page 88

# Mid Back



Fully upholstered

25



Shell back

25

# **Upholstered Arm Caps Option**

Add \$ to chair price

% <u>-</u>	40712	21	40812	21		
→ = Vecta Express, Page 6	U.S.	Canada	U.S.	Canada	U.S.	Canada
COM	\$1049	\$1469	\$ 952	\$1333	+\$ 88	+\$123
Grade 4000	\$1049	\$1469	\$ 952	\$1333	+\$ 88	+\$123
Grade 5000	\$1074	\$1504	\$ 975	\$1365	+\$101	+\$141
COL	\$1074	\$1504	N.A.	N.A.	+\$101	+\$141
Leather 1	\$1607	\$2250	N.A.	N.A.	+\$106	+\$148
Leather 2	\$1661	\$2326	N.A.	N.A.	+\$108	+\$151
Group A	\$1093	\$1531	\$ 996	\$1395	+\$ 95	+\$133
Group B	\$1130	\$1582	\$1033	\$1446	+\$ 97	+\$136
Ultraleather	\$1130	\$1582	\$1033	\$1446	+\$ 97	+\$136
Group C	\$1164	\$1630	\$1067	\$1494	+\$ 98	+\$137
Brisa	\$1164	\$1630	\$1067	\$1494	+\$ 98	+\$137
Group D	\$1204	\$1686	\$1108	\$1551	+\$ 99	+\$139
Group E	\$1235	\$1729	\$1138	\$1593	+\$100	+\$140
Group F	\$1288	\$1804	\$1191	\$1668	+\$101	+\$141
Group G	\$1324	\$1854	\$1227	\$1718	+\$106	+\$148
Group H	\$1394	\$1952	\$1297	\$1816	+\$116	+\$162

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

- Five-prong base, 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with molded plywood seat pan with polyurethane foam
- Back: fully upholstered back with upholstered molded plywood substructure with polyurethane foam Tip: Fully upholstered chairs are tailored with box stitching. Tip: Napped materials do not have top stitching.
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 40
- Active mechanism (AM+), independent seat and back angle adjustments
- Seat angle adjustment
- Back tilt tension adjustment
- Selective back stop
- Pneumatic height adjustment

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

- Polished Aluminum base
- +\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

- Soft, dual-wheel casters for use on hard floors
  - +\$30 U.S. +\$42 Canada Specify "with soft casters."
- Height-adjustable back
- +\$80 U.S. +\$112 Canada Specify "with height-adjustable back."
- Adjustable seat depth
- +\$133 U.S. +\$186 Canada

Specify "with adjustable seat depth."

- Jury base on mid-back chairs
- ►See page 88

# **High Back**



Fully upholstered

# 417120

	U.S.	Canada	
COM	\$1024	\$1434	
Grade 4000	\$1024	\$1434	
Grade 5000	\$1049	\$1469	
COL	\$1049	\$1469	
Leather 1	\$1582	\$2215	
Leather 2	\$1640	\$2296	
Group A	\$1068	\$1496	
Group B	\$1105	\$1547	
Ultraleather	\$1105	\$1547	
Group C	\$1139	\$1595	
Brisa	\$1139	\$1595	
Group D	\$1180	\$1652	
Group E	\$1210	\$1694	
Group F	\$1263	\$1769	
Group G	\$1299	\$1819	
Group H	\$1369	\$1917	

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

- Five-prong base, 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with flexible polypropylene seat pan insert with 3° front flex with polyurethane foam
- Back: fully upholstered back or textured black polypropylene shell back with upholstered molded plywood substructure with polyurethane foam

Tip: Fully upholstered chairs are tailored with box stitching. Tip: Shell back chairs have a wraparound upholstery method.

*Tip: Napped materials do not have top stitching.* 

• Upholstery: Vecta fabrics, leather, vinyl, or approved COM Exception: Shell back chairs are not available with leather

Tip: COM and COL must be approved for use. Call Vecta at 972,641,2860.

- ► Seating Yardage Requirements, page 40
- Loop arms: flexible steel band loop with black self-skinning
- Passive mechanism (PM), synchronized back and seat angle

**High Back** 

• Back tilt tension adjustment

**Executive** 

- Zero front rise with 3° front flex
- Pneumatic height adjustment

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  - ► Surface Materials, page 30

• Polished Aluminum base on fully upholstered chairs only +\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

• Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada Specify "with soft casters."

- Upholstered arms with leather or simulated leather See upcharges below.
  - If leather or simulated leather seat and back is selected, specify "with upholstered arms to match."
  - If fabric is selected for seat and back, specify "with upholstered arms, leather or simulated leather color name and number."

For additional yardage requirements, see page 40.

- Selective back stop
- +\$65 U.S. +\$91 Canada
- Specify "with selective back stop."
- Height-adjustable back
  - +\$80 U.S. +\$112 Canada

Specify "with height-adjustable back."

- Jury base on high- or mid-back chairs
- ►See page 88

									Option	Upholstered Arm Option Add \$ to chair price	
	Fully uph	nolstered	Fully uph	olstered	Fully uph	olstered	Shell ba	ck			
ॐ = Vecta Express, ▶Page 6	≉ 41511 ∪.s.	.7 Canada	ॐ 41512 u.s.	7 Canada	ॐ <b>40511</b> u.s.	7 Canada	<b>40611</b> u.s.	7 Canada	U.S.	Canada	
COM	\$1934	\$2708	\$1159	\$1623	\$1137	\$1592	\$1040	\$1456	N.A.	N.A.	
Grade 4000	\$1934	\$2708	\$1159	\$1623	\$1137	\$1592	\$1040	\$1456	N.A.	N.A.	
Grade 5000	\$1960	\$2744	\$1185	\$1659	\$1163	\$1628	\$1066	\$1492	N.A.	N.A.	
COL	\$1960	\$2744	\$1185	\$1659	\$1163	\$1628	N.A.	N.A.	+\$101	+\$141	
Leather 1	\$2498	\$3498	\$1717	\$2404	\$1695	\$2373	N.A.	N.A.	+\$106	+\$148	
Leather 2	\$2568	\$3596	\$1775	\$2485	\$1747	\$2446	N.A.	N.A.	+\$108	+\$151	
Group A	\$1978	\$2770	\$1202	\$1683	\$1180	\$1652	\$1083	\$1516	N.A.	N.A.	
Group B	\$2015	\$2821	\$1240	\$1736	\$1218	\$1705	\$1121	\$1569	N.A.	N.A.	
Ultraleather	\$2015	\$2821	\$1240	\$1736	\$1218	\$1705	\$1121	\$1569	+\$ 97	+\$136	
Group C	\$2049	\$2869	\$1274	\$1784	\$1252	\$1753	\$1155	\$1617	N.A.	N.A.	
Brisa	\$2049	\$2869	\$1274	\$1784	\$1252	\$1753	\$1155	\$1617	+\$ 98	+\$137	
Group D	\$2090	\$2926	\$1313	\$1839	\$1291	\$1808	\$1194	\$1672	N.A.	N.A.	
Group E	\$2120	\$2968	\$1345	\$1883	\$1323	\$1852	\$1226	\$1716	N.A.	N.A.	
Group F	\$2173	\$3043	\$1399	\$1959	\$1377	\$1928	\$1280	\$1792	N.A.	N.A.	
Group G	\$2209	\$3093	\$1435	\$2009	\$1413	\$1978	\$1316	\$1842	N.A.	N.A.	
Group H	\$2317	\$3244	\$1505	\$2107	\$1483	\$2076	\$1386	\$1940	N.A.	N.A.	

Mid Back

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

- Five-prong base, 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with flexible polypropylene seat pan insert with 3° front flex with polyurethane foam
- Back: fully upholstered back or textured black polypropylene shell back with upholstered molded plywood substructure with polyurethane foam

Tip: Fully upholstered chairs are tailored with box stitching. Tip: Shell back chairs have a wraparound upholstery method. Tip: Napped materials do not have top stitching.

- T-arms: aluminum support bar with black self-skinning polyurethane arm cap
- Tip: Arm support bar matches base finish.
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Exception: Shell back chairs are not available with leather or COL.

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

- ► Seating Yardage Requirements, page 40
- Passive mechanism (PM), synchronized back and seat angle
- Back tilt tension adjustment
- Zero front rise with 3° front flex
- Pneumatic height adjustment
- Width-adjustable T-arms

# **Required to Specify**

- Product number
- Powder coat color number and name for base

- Fabric company, style name, style number, and color number
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

# • Polished Aluminum base

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base." Tip: Arm support bar matches base unless Polished Aluminum base is specified. Then arm support bar is black.

• Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada

Specify "with soft casters."

# • Upholstered arm caps to match seat and back

See upcharges below.

Specify "with upholstered arm caps." For additional yardage requirements, see page 40.

• Selective back stop

+\$65 U.S. +\$91 Canada

Specify "with selective back stop."

• Height-adjustable back

+\$80 U.S. +\$112 Canada Specify "with height-adjustable back."

• Height-adjustable arms

+\$132 U.S. +\$185 Canada

Specify "with height-adjustable T-arms."

• Jury base on high- or mid-back chairs

►See page 89

	Execut	ive	High B	ack	Mid Ba	ck					
		<u> </u>				-		-	Upholstered Arm Caps Option Add \$ to chair price		
	Fully uph	olstered	Fully up	nolstered	Fully uph	nolstered	Shell ba	ck			
❤ = Vecta Express, ▶Page 6	.≉ 41511 U.S.	8 Canada	.≱ 41511 U.S.	.6 Canada	<b>40511</b> ∪.s.	.6 Canada	<b>40611</b> ∪.s.	.6 Canada	U.S.	Canada	
COM	\$1881	\$2633	\$1103	\$1544	\$1081	\$1513	\$985	\$1379	+\$ 88	+\$123	
Grade 4000	\$1881	\$2633	\$1103	\$1544	\$1081	\$1513	\$985	\$1379	+\$ 88	+\$123	
Grade 5000	\$1907	\$2669	\$1129	\$1580	\$1107	\$1549	\$1010	\$1414	+\$101	+\$141	
COL	\$1907	\$2669	\$1129	\$1580	\$1107	\$1549	N.A.	N.A.	+\$101	+\$141	
Leather 1	\$2445	\$3423	\$1661	\$2325	\$1639	\$2294	N.A.	N.A.	+\$106	+\$148	
Leather 2	\$2515	\$3521	\$1719	\$2406	\$1691	\$2367	N.A.	N.A.	+\$108	+\$151	
Group A	\$1925	\$2695	\$1146	\$1604	\$1124	\$1573	\$1028	\$1439	+\$ 95	+\$133	
Group B	\$1962	\$2746	\$1184	\$1657	\$1162	\$1626	\$1066	\$1492	+\$ 97	+\$136	
Ultraleather	\$1962	\$2746	\$1184	\$1657	\$1162	\$1626	\$1066	\$1492	+\$ 97	+\$136	
Group C	\$1996	\$2794	\$1218	\$1705	\$1196	\$1674	\$1100	\$1540	+\$ 98	+\$137	
Brisa	\$1996	\$2794	\$1218	\$1705	\$1196	\$1674	\$1100	\$1540	+\$ 98	+\$137	
Group D	\$2037	\$2851	\$1257	\$1760	\$1235	\$1729	\$1139	\$1595	+\$ 99	+\$139	
Group E	\$2067	\$2893	\$1289	\$1804	\$1267	\$1773	\$1171	\$1639	+\$100	+\$140	
Group F	\$2120	\$2968	\$1343	\$1880	\$1321	\$1849	\$1225	\$1715	+\$101	+\$141	
Group G	\$2156	\$3018	\$1379	\$1930	\$1357	\$1899	\$1261	\$1765	+\$106	+\$148	
Group H	\$2264	\$3169	\$1449	\$2028	\$1427	\$1997	\$1331	\$1863	+\$116	+\$162	

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

- Five-prong base, 25" span: one-piece, die-cast
  - aluminum with powder coat color
- Telescoping hub cover: black plastic • Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with flexible polypropylene seat pan insert with 3° front flex with polyurethane foam
- Back: fully upholstered back with upholstered molded plywood substructure with polyurethane foam Tip: Fully upholstered chairs are tailored with box stitching. Tip: Napped materials do not have top stitching.
- $\bullet$  Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at
  - Seating Yardage Requirements, page 40
- Passive mechanism (PM), synchronized back and seat angle
- Back tilt tension adjustment
- Zero front rise with 3° front flex
- Pneumatic height adjustment

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

# • Polished Aluminum base

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

# • Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada Specify "with soft casters."

# Selective back stop

+\$65 U.S. +\$91 Canada Specify "with selective back stop."

# • Height-adjustable back

+\$80 U.S. +\$112 Canada Specify "with height-adjustable back."

# • Jury base on mid-back chairs

►See page 89

# Mid Back



Fully upholstered

# 405115

	U.S.	Canada	
COM	\$1001	\$1401	
Grade 4000	\$1001	\$1401	
Grade 5000	\$1027	\$1437	
COL	\$1027	\$1437	
Leather 1	\$1559	\$2182	
Leather 2	\$1611	\$2255	
Group A	\$1044	\$1461	
Group B	\$1082	\$1514	
Ultraleather	\$1082	\$1514	
Group C	\$1116	\$1562	
Brisa	\$1116	\$1562	
Group D	\$1155	\$1617	
Group E	\$1187	\$1661	
Group F	\$1241	\$1737	
Group G	\$1277	\$1787	
Group H	\$1347	\$1885	

ш

- ► Master Class, page 24
- ▶ Seating Yardage Requirements, page 40

Without Adjustable Lumbar Support

▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color finish
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered inner and outer molded plastic shells with molded polyurethane foam
- Open arms: injection-molded, self-skinning black polyurethane over steel substructure
- Upholstered open arms, if selected: leather
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at* 972.641.2860.
- ► Seating Yardage Requirements, page 40
- Pneumatic height adjustment
- Tilt tension adjustment
- Four-way adjustable lumbar support, if selected
- Zero front rise

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number

 Vecta Grade 1 leather color number and name for upholstered leather arms on chairs upholstered in fabric, if selected

Tip: If you don't specify a Vecta Grade 1 leather color number, arms will be L200 black leather.

Tip: Upholstered leather arms on leather chairs will always match the color of the leather upholstery specified.

With Adjustable Lumbar Support

- Options: if selected (see list)
- ► Surface Materials, page 30

### **Options**

- Polished Aluminum base
- +\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

- Soft, dual-wheel casters for use on hard floors
  - +\$30 U.S. +\$42 Canada Specify "with soft casters."
- Forward back lock
- +\$50 U.S. +\$70 Canada

Specify "with forward back lock."

#### Upholstered leather arms Upholstered leather arms Urethane arms Urethane arms 2 Z. 563235 563236 563246 563245 ॐ = Vecta Express, Canada U.S. U.S. Canada U.S. Canada U.S. Canada ▶Page 6 COM \$1170 \$1638 \$1378 \$1929 \$1304 \$1826 \$1512 \$2117 Grade 4000 \$1170 \$1378 \$1304 \$1512 \$1638 \$1929 \$1826 \$2117 Grade 5000 \$1213 \$1698 \$1421 \$1989 \$1347 \$1886 \$1555 \$2177 COL \$1213 \$1698 \$1421 \$1989 \$1347 \$1886 \$1555 \$2177 Leather 1 \$2062 \$2887 \$2270 \$3178 \$2196 \$3075 \$2404 \$3366 Leather 2 \$2146 \$3004 \$2354 \$3295 \$2280 \$3192 \$2488 \$3483 Group A \$1252 \$1753 \$1460 \$2044 \$1386 \$1941 \$1594 \$2232 Group B \$1355 \$1897 \$1563 \$2188 \$1489 \$2085 \$1697 \$2376 Ultraleather \$1355 \$1897 \$1563 \$2188 \$1489 \$2085 \$1697 \$2376 Group C \$1459 \$2043 \$1667 \$2334 \$1593 \$2231 \$1801 \$2522 Brisa \$1459 \$2043 \$1667 \$2334 \$1593 \$2231 \$1801 \$2522 Group D \$1473 \$2062 \$1771 \$2479 \$1697 \$2376 \$1905 \$2667 Group E \$1625 \$2275 \$1833 \$2566 \$1759 \$2463 \$1967 \$2754 Group F \$1688 \$2363 \$1896 \$2654 \$1822 \$2551 \$2030 \$2842 Group G \$1750 \$2450 \$1958 \$2741 \$1884 \$2638 \$2092 \$2929 \$1812 Group H \$2537 \$2020 \$2828 \$1946 \$2725 \$2154 \$3016

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 40
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 45

# **Standard Includes**

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color finish
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered inner and outer molded plastic shells with molded polyurethane foam
- Open arms: injection-molded, self-skinning black polyurethane over steel substructure
- Upholstered open arms, if selected: black leather
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.*
- ► Seating Yardage Requirements, page 40
- Pneumatic height adjustment
- Tilt tension adjustment
- Four-way adjustable lumbar support, if selected
- Zero front rise

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number

 Vecta Grade 1 leather color number and name for upholstered leather arms on chairs upholstered in fabric, if selected

Tip: If you don't specify a Vecta Grade 1 leather color number, arms will be L200 black leather.

Tip: Upholstered leather arms on leather chairs will always match the color of the leather upholstery specified.

- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

# • Polished Aluminum base

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

# • Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada Specify "with soft casters."

# • Forward back lock

+\$50 U.S. +\$70 Canada Specify "with forward back lock."

With Adjustable Lumbar Support

# Without Adjustable Lumbar Support



Urethane arms



Upholstered leather arms



Urethane arms



Upholstered leather arms

≯ 56213 u.s.	5 Canada	<b>56214</b> u.s.	5 Canada	ૐ <b>56213</b> u.s.	6 Canada	<b>56214</b> u.s.	6 Canada
\$ 997	\$1396	\$1204	\$1686	\$1131	\$1583	\$1338	\$1873
\$ 997	\$1396	\$1204	\$1686	\$1131	\$1583	\$1338	\$1873
\$1040	\$1456	\$1247	\$1746	\$1174	\$1643	\$1381	\$1933
\$1040	\$1456	\$1247	\$1746	\$1174	\$1643	\$1381	\$1933
\$1889	\$2645	\$2096	\$2935	\$2023	\$2832	\$2230	\$3122
\$1972	\$2761	\$2180	\$3052	\$2106	\$2948	\$2314	\$3239
\$1079	\$1511	\$1286	\$1801	\$1213	\$1698	\$1420	\$1988
\$1182	\$1655	\$1389	\$1945	\$1316	\$1842	\$1523	\$2132
\$1182	\$1655	\$1389	\$1945	\$1316	\$1842	\$1523	\$2132
\$1286	\$1801	\$1493	\$2091	\$1420	\$1988	\$1627	\$2278
\$1286	\$1801	\$1493	\$2091	\$1420	\$1988	\$1627	\$2278
\$1390	\$1946	\$1597	\$2236	\$1524	\$2133	\$1731	\$2423
\$1452	\$2033	\$1659	\$2323	\$1586	\$2220	\$1793	\$2510
\$1515	\$2121	\$1722	\$2411	\$1649	\$2308	\$1856	\$2598
\$1577	\$2208	\$1784	\$2498	\$1711	\$2395	\$1918	\$2685
\$1639	\$2295	\$1846	\$2585	\$1773	\$2482	\$1980	\$2772
	\$ 997 \$ 997 \$ 1040 \$ 1040 \$ 1889 \$ 1972 \$ 1182 \$ 1182 \$ 1286 \$ 1286 \$ 1390 \$ 1452 \$ 1515 \$ 1577	\$ 997 \$1396 \$ 997 \$1396 \$ 997 \$1396 \$ 1040 \$1456 \$ 1040 \$1456 \$ 1889 \$2645 \$ 1972 \$2761 \$ 1079 \$1511 \$ 1182 \$1655 \$ 1182 \$1655 \$ 1286 \$1801 \$ 1286 \$1801 \$ 1390 \$1946 \$ 1452 \$2033 \$ 1515 \$2121 \$ 1577 \$2208	562135         56214           U.S.         Canada           \$ 997         \$1396           \$ 1204           \$ 997         \$1396           \$ 1204           \$ 1040         \$1456           \$ 1247           \$ 1040         \$1456           \$ 1247           \$ 1889         \$2645           \$ 2096           \$ 1972         \$2761           \$ 1280           \$ 1079         \$1511           \$ 1286           \$ 1182         \$1655           \$ 1389           \$ 1286         \$1801           \$ 1286         \$1801           \$ 1493           \$ 1390         \$1946           \$ 1597           \$ 1452         \$2033           \$ 1515         \$2121           \$ 1577         \$2208           \$ 1784	562135         562145           U.S.         Canada           \$ 997         \$1396         \$1204         \$1686           \$ 997         \$1396         \$1204         \$1686           \$ 1040         \$1456         \$1247         \$1746           \$ 1040         \$1456         \$1247         \$1746           \$ 1889         \$2645         \$2096         \$2935           \$ 1972         \$2761         \$2180         \$3052           \$ 1079         \$1511         \$1286         \$1801           \$ 1182         \$1655         \$1389         \$1945           \$ 1182         \$1655         \$1389         \$1945           \$ 1286         \$1801         \$1493         \$2091           \$ 1286         \$1801         \$1493         \$2091           \$ 1390         \$1946         \$1597         \$2236           \$ 1452         \$2033         \$1659         \$2323           \$ 1515         \$2121         \$1722         \$2411           \$ 1577         \$2208         \$1784         \$2498	562135         562145         56213           U.S.         Canada         U.S.           \$ 997         \$1396         \$1204         \$1686         \$1131           \$ 997         \$1396         \$1204         \$1686         \$1131           \$ 1040         \$1456         \$1247         \$1746         \$1174           \$ 1040         \$1456         \$1247         \$1746         \$1174           \$ 1889         \$2645         \$2096         \$2935         \$2023           \$ 1972         \$2761         \$2180         \$3052         \$2106           \$ 1079         \$1511         \$1286         \$1801         \$1213           \$ 1182         \$1655         \$1389         \$1945         \$1316           \$ 1182         \$1655         \$1389         \$1945         \$1316           \$ 1286         \$1801         \$1493         \$2091         \$1420           \$ 1286         \$1801         \$1493         \$2091         \$1420           \$ 1390         \$1946         \$1597         \$2236         \$1524           \$ 1452         \$2033         \$1659         \$2323         \$1586           \$ 1515         \$2121         \$1722         \$2411	562135         562145         U.S.         Canada           \$ 997         \$1396         \$1204         \$1686         \$1131         \$1583           \$ 997         \$1396         \$1204         \$1686         \$1131         \$1583           \$ 1040         \$1456         \$1247         \$1746         \$1174         \$1643           \$ 1040         \$1456         \$1247         \$1746         \$1174         \$1643           \$ 1889         \$2645         \$2096         \$2935         \$2023         \$2832           \$ 1972         \$2761         \$2180         \$3052         \$2106         \$2948           \$ 1079         \$1511         \$1286         \$1801         \$1213         \$1698           \$ 1182         \$1655         \$1389         \$1945         \$1316         \$1842           \$ 1182         \$1655         \$1389         \$1945         \$1316         \$1842           \$ 1286         \$1801         \$1493         \$2091         \$1420         \$1988           \$ 1286         \$1801         \$1493         \$2091         \$1420         \$1988           \$ 1390         \$1946         \$1597         \$2236         \$1524         \$2133           \$ 1452	562135         562145         562146         562136         56214           U.S.         Canada         U.S.         Canada         U.S.           \$ 997         \$1396         \$1204         \$1686         \$1131         \$1583         \$1338           \$ 997         \$1396         \$1204         \$1686         \$1131         \$1583         \$1338           \$ 1040         \$1456         \$1247         \$1746         \$1174         \$1643         \$1381           \$ 1040         \$1456         \$1247         \$1746         \$1174         \$1643         \$1381           \$ 1040         \$1456         \$1247         \$1746         \$1174         \$1643         \$1381           \$ 1040         \$1456         \$1247         \$1746         \$1174         \$1643         \$1381           \$ 1889         \$2645         \$2096         \$2935         \$2023         \$2832         \$2230           \$ 1972         \$2761         \$2180         \$3052         \$2106         \$2948         \$2314           \$ 1079         \$1511         \$1286         \$1801         \$1213         \$1698         \$1420           \$ 1182         \$1655         \$1389         \$1945         \$1316         \$1842

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

# **Standard Includes**

- Four-prong Kart nesting base with nylon base tooth: die-cast aluminum with powder coat color
- Rub strips: injection-molded black polypropylene
- Yoke strips: injection-molded black polypropylene
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: black or gray textured contoured, injectionmolded ABS plastic
- Upholstered seat or upholstered seat and back, if selected: molded urethane foam over injection-molded polypropylene
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM Tip: COM must be approved for use. Call Vecta at
- ► Seating Yardage Requirements, page 41
- Folding seat with self-aligning features
- Back supports: one-piece die-cast aluminum
- Arms, if selected: die-cast aluminum support bar with black, molded, self-skinning polyurethane arm cap
- Pneumatic height adjustment
- Tilt tension adjustment
- Zero front rise

Group H

N.A.

N.A.

\$ 888

\$1243

\$ 925

\$1295

N.A.

N.A.

\$834

\$1167

\$ 871

• Forward back lock

972.641.2860.

# **Required to Specify**

- · Product number
- Powder coat color number and name for base
- Color number and name for seat and back:
- 2021 Black
- 2022 Gray
- Fabric company, style name, style number, and color number, if upholstery selected
- Options: if selected (see list)
  - ► Surface Materials, page 30

# **Options**

# • Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada Specify "with soft casters."

# • Extra foam

+\$50 U.S. +\$70 Canada Specify "with extra foam."

# • Bell glide

+\$20 U.S. +\$28 Canada Specify "with glides."

# • Jury base

►See page 90

# **Accessories**

- Pouch and leash ▶ page 66
- Right-hand tablet arm ▶ page 66

# With Arms







**Armless** 





	3						,					
	Non-up	holstered	Upholst	ered seat	Upholst	ered seat ck	Non-up	holstered	Uphols	tered seat	Upholst and bac	ered seat ck
ॐ = Vecta Express, ▶Page 6	⊅ 1261 ∪.s.	01 Canada	≉ 12620 u.s.	01 <b>S</b> Canada	ૐ 12620 u.s.	D1 Canada	≯ 1261 u.s.	00 Canada	≯ 1262 ∪.s.	00 <b>S</b> Canada	≉ 12620 u.s.	DO Canada
Non-upholstered	\$588	\$823	N.A.	N.A.	N.A.	N.A.	\$535	\$749	N.A.	N.A.	N.A.	N.A.
COM	N.A.	N.A.	\$ 712	\$ 997	\$ 749	\$1049	N.A.	N.A.	\$658	\$ 921	\$ 695	\$ 973
Grade 4000	N.A.	N.A.	\$ 712	\$ 997	\$ 749	\$1049	N.A.	N.A.	\$658	\$ 921	\$ 695	\$ 973
Grade 5000	N.A.	N.A.	\$ 736	\$1031	\$ 773	\$1083	N.A.	N.A.	\$681	\$ 953	\$ 719	\$1007
COL	N.A.	N.A.	\$ 736	\$1031	\$ 773	\$1083	N.A.	N.A.	\$681	\$ 953	\$ 719	\$1007
Leather 1	N.A.	N.A.	\$ 996	\$1395	\$1124	\$1574	N.A.	N.A.	\$942	\$1319	\$ 970	\$1358
Leather 2	N.A.	N.A.	\$1045	\$1463	\$1204	\$1686	N.A.	N.A.	\$991	\$1387	\$1150	\$1610
Group A	N.A.	N.A.	\$ 746	\$1045	\$ 783	\$1097	N.A.	N.A.	\$692	\$ 969	\$ 729	\$1021
Group B	N.A.	N.A.	\$ 763	\$1068	\$ 800	\$1120	N.A.	N.A.	\$709	\$ 992	\$ 746	\$1044
Ultraleather	N.A.	N.A.	\$ 763	\$1068	\$ 800	\$1120	N.A.	N.A.	\$709	\$ 992	\$ 746	\$1044
Group C	N.A.	N.A.	\$ 782	\$1095	\$ 819	\$1147	N.A.	N.A.	\$728	\$1019	\$ 765	\$1071
Brisa	N.A.	N.A.	\$ 782	\$1095	\$ 819	\$1147	N.A.	N.A.	\$728	\$1019	\$ 765	\$1071
Group D	N.A.	N.A.	\$ 799	\$1119	\$ 836	\$1171	N.A.	N.A.	\$745	\$1043	\$ 782	\$1095
Group E	N.A.	N.A.	\$ 816	\$1143	\$ 853	\$1195	N.A.	N.A.	\$762	\$1067	\$ 799	\$1119
Group F	N.A.	N.A.	\$ 834	\$1168	\$ 871	\$1220	N.A.	N.A.	\$780	\$1092	\$ 817	\$1144
Group G	N.A.	N.A.	\$ 851	\$1192	\$ 888	\$1244	N.A.	N.A.	\$797	\$1116	\$ 834	\$1168

\$1219



# **Pouch and Leash for Use on Nesting Chairs**

# Standard Includes

- Leash to retain up to 10 nested chairs
- Pouch to store leash
- Pouch attaches to bottom of seat

# **Required to Specify**

• Product number



♦ = Vecta Express, ▶Page 6

126900

U.S.

\$73

\$52

# Right-Hand Tablet Arm for Kart Nesting Chairs or Kart Jury Base with Arms

# **Standard Includes**

- Tablet support arm: steel with matte black finish
- Tablet: .5"-thick, solid core phenolic resin with speckle black finish

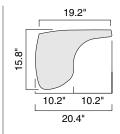
Tip: Left-hand version is not available.

• Hinged tablet moves from a horizontal writing position to a down position allowing chair to nest for storage. Tip: Tablet is field installed. Right arm cap is removed and the

tablet arm is attached to chair frame with arm cap screws.

# **Required to Specify**

Product number



# 126800

U.S. Canada

\$155 \$217

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

# **Standard Includes**

- Five-prong base with 25" span: one-piece die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Adjustable 19" diameter chrome foot ring
- Hard, dual-wheel casters for use on carpet: black
- Seat and back: black or gray textured contoured, injection-molded polypropylene
- Upholstered seat or upholstered seat and back, if selected: molded urethane foam over injection-molded polypropylene inner shell(s)
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM
   Tip: COM must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 41
- Back supports: one-piece die-cast aluminum
- Arms, if selected: die-cast aluminum support bar with black, molded, self-skinning polyurethane arm cap
- Pneumatic height adjustment
- Tilt tension adjustment
- Zero front rise
- Forward back lock
   Tip: Stools do not nest.

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Color number and name for seat and back
- 2021 Black
- 2022 Gray
- Fabric company, style name, style number, and color number, if upholstery selected
- Options: if selected (see list)
  - ► Surface Materials, page 30

#### **Options**

• Soft, dual-wheel casters for use on hard floors

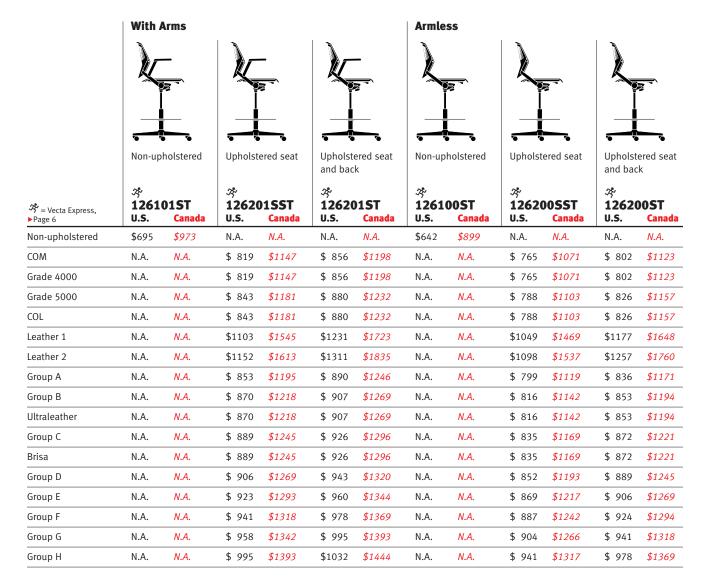
+\$30 U.S. +\$42 Canada Specify "with soft casters."

Extra foam

+\$50 U.S. +\$70 Canada Specify "with extra foam."

Bell glide

+\$25 U.S. +\$35 Canada Specify "with glides."



- ► Master Class, page 24
- ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

- Frame: 16-gauge tubular steel with powder coat color
- Flex bars: two black resilient polypropylene flexible connectors in the back frame allow the back to tilt back approximately eight degrees for added comfort
- Glides: non-marring, black polypropylene
- Seat and back: black textured contoured, injection-molded, high-impact polypropylene
- Upholstered seat or upholstered seat and back, if selected: resilient, flame-retardant, molded urethane foam over injection-molded polypropylene inner shell(s)
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM
- Tip: COM must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 41 Tip: Chairs do not stack.

# **Required to Specify**

- Product number
- Powder coat color number and name for frame
- Fabric company, style name, style number, and color number, if upholstery selected
- ► Surface Materials, page 30

# With Arms





281



Upholstered seat

28,



28,

Upholstered seat and back

ॐ = Vecta Express, ▶Page 6	1261: U.S.	11ST Canada	12621 u.s.	15ST Canada	12621 u.s.	1ST Canada
Non-upholstered	\$395	\$553	N.A.	N.A.	N.A.	N.A.
COM	N.A.	N.A.	\$495	\$ 693	\$550	\$ 770
Grade 4000	N.A.	N.A.	\$495	\$ 693	\$550	\$ 770
Grade 5000	N.A.	N.A.	\$517	\$ 724	\$572	\$ 801
COL	N.A.	N.A.	\$517	\$ 724	\$572	\$ 801
Leather 1	N.A.	N.A.	\$765	\$1071	\$907	\$1270
Leather 2	N.A.	N.A.	\$811	\$1135	\$984	\$1378
Group A	N.A.	N.A.	\$528	\$ 739	\$583	\$ 816
Group B	N.A.	N.A.	\$544	\$ 762	\$599	\$ 839
Ultraleather	N.A.	N.A.	\$544	\$ 762	\$599	\$ 839
Group C	N.A.	N.A.	\$561	\$ 785	\$616	\$ 862
Brisa	N.A.	N.A.	\$561	\$ 785	\$616	\$ 862
Group D	N.A.	N.A.	\$577	\$ 808	\$632	\$ 885
Group E	N.A.	N.A.	\$593	\$ 830	\$648	\$ 907
Group F	N.A.	N.A.	\$609	\$ 853	\$664	\$ 930
Group G	N.A.	N.A.	\$627	\$ 878	\$682	\$ 955
Group H	N.A.	N.A.	\$661	\$ 925	\$716	\$1002

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

# **Standard Includes**

- Frame: 16-gauge tubular steel with powder coat color
- Flex bars: two black resilient polypropylene flexible connectors in the back frame allow the back to tilt back approximately eight degrees for added comfort
- Glides: non-marring, black polypropylene
- Seat and back: black textured contoured, injection-molded, high-impact polypropylene
- Upholstered seat or upholstered seat and back, if selected: resilient, flame-retardant, molded urethane foam over injection-molded polypropylene inner shell(s)
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM
- Tip: COM must be approved for use. Call Vecta at 972.641.2860.

Tip: Chairs stack six high on the floor.

► Seating Yardage Requirements, page 41

# **Required to Specify**

- · Product number
- Powder coat color number and name for frame
- Fabric company, style name, style number, and color number, if upholstery selected
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

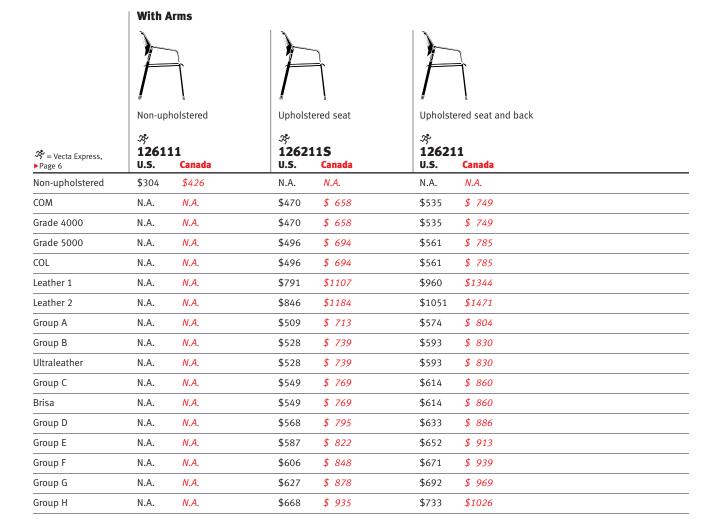
# • Dual-wheel casters

No cost

Add suffix C to product number.

# **Accessories**

• **Dolly** ▶ page 70





# **Dolly**

# **Standard Includes**

• 35"D x 14.5"W x 42.5"H four-wheel dolly: black Tip: Holds 10 chairs (40"D x 25"W x 63"H non-upholstered or 68"H upholstered).

# **Required to Specify**

• Product number



**793390** U.S. Canada

\$329 **\$461** 

- ► Master Class, page 24
- ▶ Seating Yardage Requirements, page 42
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam
- Enclosed arms, if selected: fully upholstered, molded plywood shell with polyurethane foam
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 42
- Pneumatic height adjustment
- Swivel-tilt control

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

# • Polished Aluminum base

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

• Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada

Specify "with soft casters."



Fully enclosed upholstered arms

2

ॐ = Vecta Express,	75226	6
Page 6	U.S.	Canada
COM	\$1091	\$1527
Grade 4000	\$1091	\$1527
Grade 5000	\$1132	\$1584
COL	\$1132	\$1584
Leather 1	\$1895	\$2653
Leather 2	\$1994	\$2791
Group A	\$1156	\$1618
Group B	\$1207	\$1689
Ultraleather	\$1207	\$1689
Group C	\$1255	\$1757
Brisa	\$1255	\$1757
Group D	\$1320	\$1848
Group E	\$1366	\$1912
Group F	\$1451	\$2031
Group G	\$1515	\$2121
Group H	\$1593	\$2230

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 42
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

- $\bullet$  Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam
- Enclosed arms, if selected: fully upholstered, molded plywood shell with polyurethane foam
- Open arms, if selected: black molded polyurethane
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 42
- Pneumatic height adjustment
- Swivel-tilt control

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color
- Options: if selected (see list)
- ► Surface Materials, page 30

# **Options**

# • Polished Aluminum base

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

# • Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada

Specify "with soft casters."

# • Jury base

►See page 91



Fully enclosed upholstered arms

2



Polyurethane open arms

ॐ = Vecta Express,	75227	<b>'</b> 0	75327	0		
Page 6	U.S.	Canada	U.S.	Canada		
COM	\$ 984	\$1378	\$1099	\$1539		
Grade 4000	\$ 984	\$1378	\$1099	\$1539		
Grade 5000	\$1025	\$1435	\$1140	\$1596		
COL	\$1025	\$1435	\$1140	\$1596		
Leather 1	\$1788	\$2504	\$1903	\$2665		
Leather 2	\$1881	\$2634	\$1976	\$2767		
Group A	\$1049	\$1469	\$1164	\$1630		
Group B	\$1100	\$1540	\$1215	\$1701		
Ultraleather	\$1100	\$1540	\$1215	\$1701		
Group C	\$1148	\$1608	\$1263	\$1769		
Brisa	\$1148	\$1608	\$1263	\$1769		
Group D	\$1213	\$1699	\$1328	\$1860		
Group E	\$1259	\$1763	\$1374	\$1924		
Group F	\$1344	\$1882	\$1459	\$2043		
Group G	\$1408	\$1972	\$1523	\$2133		
Group H	\$1486	\$2081	\$1601	\$2242		

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 42
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam
- Open arms, if selected: black molded polyurethane
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 42
- Pneumatic height adjustment
- Swivel-tilt control

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Upholstery name, color number and name
- Options: if selected (see list)
  - ► Surface Materials, page 30

#### **Options**

#### • Polished Aluminum base

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

#### • Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada Specify "with soft casters."

• Jury base

►See page 91



Polyurethane open arms

# **752010**

	U.S.	Canada	
COM	\$1003	\$1404	
Grade 4000	\$1003	\$1404	
Grade 5000	\$1044	\$1461	
COL	\$1044	\$1461	
Leather 1	\$1807	\$2530	
Leather 2	\$1875	\$2625	
Group A	\$1068	\$1495	
Group B	\$1119	\$1566	
Ultraleather	\$1119	\$1566	
Group C	\$1167	\$1634	
Brisa	\$1167	\$1634	
Group D	\$1232	\$1725	
Group E	\$1278	\$1789	
Group F	\$1363	\$1908	
Group G	\$1427	\$1998	
Group H	\$1505	\$2107	

ш

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

#### **Standard Includes**

- Five-prong base, 25" span: one-piece, glass reinforced nylon in Grey Onyx
- Hard, dual-wheel casters for use on carpet: black
- Seat: fully upholstered polypropylene pan with urethane
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 41
- Back frame: glass reinforced nylon spine and shoulder with cast aluminum support structure
- Pliable flexor back: Thermoplastic Polyurethane (TPU)
- Upholstered back pad, if selected: fully upholstered, urethane foam to match seat upholstery
- Arm pads: black, self-skinning polyurethane arm cap over steel structural interior
- Pneumatic height adjustment
- Seat tilt adjustment
- Lumbar slider with attached nylon-covered polyurethane comfort pad
- Lateral flexers
- Adjustable seat depth
- Width-, angle-, and height-adjustable arms
- Zero front rise

#### **Required to Specify**

- Product number
- Color number and name for back:
- 3000 Caribbean
- 3001 Neon
- 3002 Rain
- 3003 Mango
- 3004 Shadow
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
- ► Surface Materials, page 30

#### **Options**

• Upholstered arm caps to match seat and back upholstery See upcharges below.

Specify "with upholstered arm caps."

• Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada Specify "with soft casters."



Upholstered seat and TPU back



Upholstered seat and upholstered back pad on TPU back

#### **Upholstered Arm Caps Option** Add \$ to chair price

→ = Vecta Express,  Page 6	ૐ <b>L5000</b> u.s.	Canada		Canada	U.S.	Canada	
COM	\$1487	\$2082	\$1862	\$2607	+\$125	+\$175	
Grade 4000	\$1487	\$2082	\$1862	\$2607	+\$125	+\$175	
Grade 5000	\$1499	\$2099	\$1874	\$2624	+\$134	+\$188	
COL	\$1499	\$2099	\$1874	\$2624	+\$134	+\$188	
Leather 1	\$1737	\$2432	\$2187	\$3062	+\$187	+\$262	
Leather 2	\$1756	\$2459	\$2206	\$3089	+\$206	+\$288	
Group A	\$1508	\$2111	\$1883	\$2636	+\$141	+\$197	
Group B	\$1514	\$2120	\$1889	\$2645	+\$145	+\$203	
Ultraleather	\$1514	\$2120	\$1891	\$2648	+\$145	+\$203	
Group C	\$1516	\$2123	\$1891	\$2648	+\$146	+\$204	
Brisa	\$1516	\$2123	\$1889	\$2645	+\$146	+\$204	
Group D	\$1517	\$2124	\$1892	\$2649	+\$147	+\$206	
Group E	\$1521	\$2130	\$1896	\$2655	+\$150	+\$210	
Group F	\$1527	\$2138	\$1902	\$2663	+\$155	+\$217	
Group G	\$1542	\$2159	\$1917	\$2684	+\$166	+\$232	
Group H	\$1566	\$2193	\$1941	\$2718	+\$184	+\$258	

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

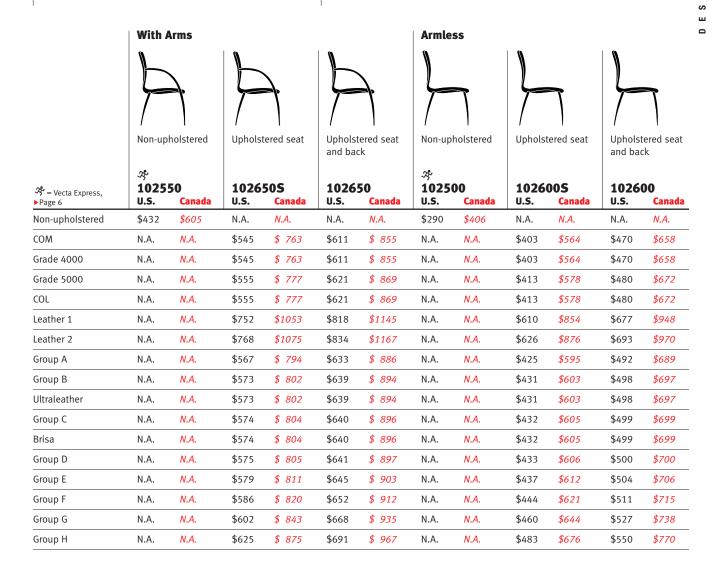
- Frame: tubular swedged steel with powder coat color
- Seat and back: one-piece blowmolded plastic
- · Upholstered seat or upholstered seat and back
- Upholstery, Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at* 972.641.2860.
- ► Seating Yardage Requirements, page 41
- Glides: polyamide with a chrome cover
- Concealed ganging straps: grey plastic Tip: Up to four upholstered chairs stack on the floor.

#### **Required to Specify**

- · Product number
- Powder coat color number and name for frame
- Textured plastic color number and name for seat and back:
- 2040 Anthracite (dark grey)
- 2041 Cobalt
- 2042 Persimmon
- 2043 Light Grey
- -2044 Vanilla
- Fabric company, style name, style number, and color number, if upholstery selected
- ► Surface Materials, page 30

#### **Accessories**

• **Dolly** ▶ page 76



5 ~ E S N E ≥ B Y ш Z

5 S ш

# **Dolly**

#### **Standard Includes**

• 39"D x 25"W x 32"H four-wheel dolly: black Tip: Stacks up to 10 chairs (39"D x 25"W x 61"H upholstered or 56"H non-upholstered).

# **Required to Specify**

• Product number



\$984

→ Vecta Express,
Page 6

102575 U.S.

\$703

76

# Non-Upholstered or with Upholstered Seat and Back Cushions

- ► Master Class, page 24 ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

#### **Standard Includes**

- Frame: tubular 14-gauge steel with powder coat color
- Glides: black plastic
- Seat and back shell: black textured polypropylene or Vecta wood veneer finishes on beech
- Upholstered seat and back cushions attached to shell, if upholstery selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

- ► Seating Yardage Requirements, page 41
- Central cladding: black textured thermoplastic
- Arms, if selected: black textured thermoplastic Tip: Stack 5 four-leg chairs with arms on the floor only.

#### **Required to Specify**

- Product number
- Powder coat color number and name for frame
- Wood veneer color number and name for seat and back, if wood shell selected
- Fabric company, style name, style number, and color number, if upholstery selected
- ► Surface Materials, page 30

#### **Accessories**

- Chair Ganger ▶ page 79
- Row Spacer ▶ page 79
- **Dolly** ▶ page 79

# **With Arms**



Polypropylene shell

**582151** U.S. Canada



Wood shell

**582152** U.S. Canada





Polypropylene shell

**580151** U.S. Canada



Wood shell

**580152** U.S. Canada

Without Uph	olstere	d Seat and	l Back Cus	hions				
Non-upholstered	\$401	\$ 561	\$ 615	\$ 861	\$275	\$ 385	\$ 489	\$ 685
With Uphols	tered S	eat and Ba	ck Cushio	ns				
COM	\$565	\$ 791	\$ 778	\$1089	\$439	\$ 615	\$ 653	\$ 915
Grade 4000	\$565	\$ 791	\$ 778	\$1089	\$439	\$ 615	\$ 653	\$ 915
Grade 5000	\$581	\$ 813	\$ 795	\$1113	\$455	\$ 637	\$ 669	\$ 937
COL	\$581	\$ 813	\$ 795	\$1113	\$455	\$ 637	\$ 669	\$ 937
Leather 1	\$909	\$1272	\$1123	\$1572	\$783	\$1096	\$ 997	\$1396
Leather 2	\$937	\$1311	\$1151	\$1611	\$811	\$1135	\$1025	\$1435
Group A	\$581	\$ 813	\$ 795	\$1113	\$455	\$ 637	\$ 669	\$ 937
Group B	\$588	\$ 823	\$ 802	\$1123	\$462	\$ 647	\$ 677	\$ 948
Ultraleather	\$588	\$ 823	\$ 802	\$1123	\$462	\$ 647	\$ 677	\$ 948
Group C	\$591	\$ 827	\$ 805	\$1127	\$466	\$ 652	\$ 680	\$ 952
Brisa	\$591	\$ 827	\$ 805	\$1127	\$466	\$ 652	\$ 680	\$ 952
Group D	\$592	\$ 828	\$ 806	\$1128	\$467	\$ 654	\$ 681	\$ 954
Group E	\$594	\$ 831	\$ 808	\$1131	\$469	\$ 657	\$ 683	\$ 957
Group F	\$599	\$ 838	\$ 813	\$1138	\$573	\$ 802	\$ 687	\$ 962
Group G	\$611	\$ 855	\$ 825	\$1155	\$485	\$ 679	\$ 699	\$ 979
Group H	\$637	\$ 891	\$ 851	\$1191	\$511	\$ 715	\$ 725	\$1015

# with Upholstered Seat Cushion

- ► Master Class, page 24
- ▶ Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

#### **Standard Includes**

- Frame: tubular 14-gauge steel with powder coat color
- Glides: black plastic
- Seat and back shell: black textured polypropylene or Vecta wood veneer finishes on beech
- Upholstered seat cushion attached to shell
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 41
- Central cladding: black textured thermoplastic
- Arms, if selected: black textured thermoplastic Tip: Stack 5 four-leg chairs with arms on the floor only.

#### **Required to Specify**

- Product number
- Powder coat color number and name for frame
- Wood veneer color number and name for seat and back, if wood shell selected
- Fabric company, style name, style number, and color number
- ► Surface Materials, page 30

#### Accessories

- Chair Ganger ▶ page 79
- Row Spacer ▶ page 79
- **Dolly** ▶ page 79

	With Arms		Armless	
	Polypropylene shell	Wood shell	Polypropylene shell	Wood shell
	<b>582151S</b> U.S. Canada	<b>582152S</b> U.S. Canada	<b>580151S</b> U.S. Canada	<b>580152S</b> U.S. Canada
COM	\$510 <b>\$</b> 714	\$ 724 <b>\$1014</b>	\$385 <i>\$ 539</i>	\$599 <i>\$ 839</i>
Grade 4000	\$510 <b>\$</b> 714	\$ 724 <b>\$1014</b>	\$385 <i>\$ 539</i>	\$599 <b>\$</b> 839
Grade 5000	\$528 <i>\$ 739</i>	\$ 742 <b>\$1039</b>	\$403 <i>\$ 564</i>	\$617 <b>\$</b> 864
COL	\$528 <i>\$ 739</i>	\$ 742 <b>\$1039</b>	\$403 <b>\$</b> 564	\$617 <b>\$</b> 864
Leather 1	\$855 <i>\$1197</i>	\$1069 <b>\$1497</b>	\$730 <i>\$1022</i>	\$944 <i>\$1322</i>
Leather 2	\$883 <i>\$1236</i>	\$1097 <i>\$1536</i>	\$758 <i>\$1061</i>	\$972 <i>\$1361</i>
Group A	\$528 <i>\$ 739</i>	\$ 742 <i>\$1039</i>	\$401 <i>\$ 561</i>	\$615 <i>\$ 861</i>
Group B	\$535 <i>\$ 749</i>	\$ 749 <b>\$1049</b>	\$409 <b>\$</b> 573	\$624 <b>\$</b> 874
Ultraleather	\$535 <i>\$ 749</i>	\$ 749 <b>\$1049</b>	\$409 <b>\$</b> 573	\$624 <b>\$</b> 874
Group C	\$537 <i>\$ 752</i>	\$ 751 <i>\$1052</i>	\$412 <i>\$ 577</i>	\$626 <b>\$</b> 877
Brisa	\$537 <i>\$ 752</i>	\$ 751 <i>\$1052</i>	\$412 <i>\$ 577</i>	\$626 <b>\$</b> 877
Group D	\$538 <i>\$ 753</i>	\$ 752 <i>\$1053</i>	\$413 <i>\$ 578</i>	\$627 <i>\$ 878</i>
Group E	\$540 <i>\$ 756</i>	\$ 754 <i>\$1056</i>	\$415 <i>\$ 581</i>	\$629 <b>\$</b> 881
Group F	\$545 <i>\$ 763</i>	\$ 759 <i>\$1063</i>	\$419 <b>\$</b> 587	\$633 <b>\$</b> 887
Group G	\$557 <i>\$ 780</i>	\$ 771 <i>\$1080</i>	\$431 <i>\$ 603</i>	\$645 <i>\$ 903</i>
Group H	\$583 <i>\$ 816</i>	\$ 797 <b>\$1116</b>	\$457 <b>\$</b> 640	\$671 <i>\$ 940</i>

# **Chair Gangers for Use with Four-Leg Chairs**

#### Standard Includes

• Underseat ganger: black wire

# **Required to Specify**

Product number



For chairs with arms

For arm

For armless chairs

582900

\$32

U.S. Canada

\$45

580900

U.S. Canada

**\$**33 **\$**46

# **Row Spacers**

#### Standard Includes

• Spacer: black
Tip: One spacer per six seats is recommended.

# **Required to Specify**

• Product number



Narrow

15.6" between rows

589201

U.S. Canada

**\$**44 **\$**6

Canada

Wide

23.25" between rows

589202

U.S.

\$46 \$64

# **Dolly**

# **Standard Includes**

• 46.5"D x 22.5"W x 39.5"H four-wheel dolly: black
Tip: Stacks 12 armless four-leg chairs (47.2"D x 21.2"W x 69"H
non-upholstered or 75"H upholstered). Stacks 5 four-leg
chairs with arms (47.2"D x 24.4"W x 47.2"H non-upholstered
or 50"H upholstered).

# **Required to Specify**

Product number



589203

U.S. Canada

\$521

\$729

# Non-Upholstered or with Upholstered Seat and Back Cushions

- ► Master Class, page 24
- ▶ Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

#### **Standard Includes**

- Frame: oval-shaped tubular 14-gauge steel with powder coat color
- Glides: black plastic
- Seat and back shell: black textured polypropylene or Vecta wood veneer finishes on beech
- Upholstered seat and back cushions attached to shell, if upholstery selected
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM
- Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 41
- Central cladding: black textured thermoplastic
- Arms, if selected: black textured thermoplastic

#### **Required to Specify**

- Product number
- Powder coat color number and name for frame
- Wood veneer color number and name for seat and back, if wood shell selected
- Fabric company, style name, style number, and color number, if cushions selected
- ► Surface Materials, page 30

#### **With Arms**



Polypropylene shell

582181 U.S.

Canada



Wood shell

582182 Canada U.S.



**Armless** 

Polypropylene shell

580181 U.S. Canada

Wood shell

580182

U.S. Canada

Without	Upnot	sterea	Seat	and B	sack (	Lusn	101	15
Non-upholster	red	\$443	\$ 620		\$	657	<b>\$</b> 9	20

Non-upholstered	\$443	\$ 620	\$ 657	\$ 920	\$317	\$ 444	\$ 531	\$ 743
With Uphols	tered S	eat and Ba	ck Cushio	ns				
COM	\$606	\$ 848	\$ 820	\$1148	\$480	\$ 672	\$ 694	\$ 971
Grade 4000	\$606	\$ 848	\$ 820	\$1148	\$480	\$ 672	\$ 694	\$ 971
Grade 5000	\$624	\$ 873	\$ 838	\$1173	\$498	\$ 697	\$ 712	\$ 996
COL	\$624	\$ 873	\$ 838	\$1173	\$498	\$ 697	\$ 712	\$ 996
Leather 1	\$952	\$1333	\$1166	\$1633	\$826	\$1157	\$1040	\$1456
Leather 2	\$980	\$1372	\$1182	\$1655	\$854	\$1196	\$1056	\$1478
Group A	\$620	\$ 868	\$ 834	\$1168	\$498	\$ 697	\$ 712	\$ 996
Group B	\$626	\$ 876	\$ 840	\$1176	\$503	\$ 704	\$ 717	\$1003
Ultraleather	\$626	\$ 876	\$ 840	\$1176	\$503	\$ 704	\$ 717	\$1003
Group C	\$627	\$ 878	\$ 841	\$1178	\$504	\$ 706	\$ 718	\$1005
Brisa	\$627	\$ 878	\$ 841	\$1178	\$504	\$ 706	\$ 718	\$1005
Group D	\$628	\$ 879	\$ 842	\$1179	\$505	\$ 707	\$ 719	\$1006
Group E	\$630	\$ 882	\$ 844	\$1182	\$508	\$ 711	\$ 722	\$1010
Group F	\$636	\$ 890	\$ 850	\$1190	\$513	\$ 718	\$ 727	\$1017
Group G	\$651	\$ 911	\$ 865	\$1211	\$528	\$ 739	\$ 742	\$1038
Group H	\$678	\$ 949	\$ 892	\$1249	\$555	\$ 777	\$ 769	\$1076

ш

# with Upholstered Seat Cushion

- ► Master Class, page 24
- ▶ Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

#### **Standard Includes**

- Frame: oval-shaped tubular 14-gauge steel with powder coat color
- Glides: black plastic
- Seat and back shell: black textured polypropylene or Vecta wood veneer finishes on beech
- Upholstered seat cushion attached to shell
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 41
- Central cladding: black textured thermoplastic
- Arms, if selected: black textured thermoplastic

#### **Required to Specify**

- Product number
- Powder coat color number and name for frame
- Wood veneer color number and name for seat and back, if wood shell selected
- Fabric company, style name, style number, and color number
- ► Surface Materials, page 30

	With Arms		Armless	
	Polypropylene shell	Wood shell	Polypropylene shell	Wood shell
	<b>582181S</b> U.S. Canada	<b>582182S</b> U.S. Canada	580181S U.S. Canada	<b>580182S</b> U.S. Canada
COM	\$552 <b>\$</b> 773	\$ 766 <b>\$1072</b>	\$426 <b>\$</b> 596	\$ 641 <i>\$ 897</i>
Grade 4000	\$552 <b>\$</b> 773	\$ 766 <b>\$1072</b>	\$426 <b>\$</b> 596	\$ 641 <i>\$ 897</i>
Grade 5000	\$570 <b>\$</b> 798	\$ 785 <b>\$1099</b>	\$445 <i>\$ 623</i>	\$ 660 <b>\$</b> 924
COL	\$570 <b>\$</b> 798	\$ 785 <b>\$1099</b>	\$445 <i>\$ 623</i>	\$ 660 <b>\$ 924</b>
Leather 1	\$898 <i>\$1257</i>	\$1112 <i>\$1556</i>	\$772 <b>\$1080</b>	\$ 987 <b>\$1381</b>
Leather 2	\$926 <i>\$1297</i>	\$1129 <b>\$1580</b>	\$800 <b>\$1120</b>	\$1004 <i>\$1405</i>
Group A	\$567 <b>\$</b> 794	\$ 781 <i>\$1093</i>	\$445 <i>\$ 623</i>	\$ 660 <b>\$ 924</b>
Group B	\$573 <b>\$</b> 802	\$ 787 <b>\$1101</b>	\$450 <b>\$</b> 630	\$ 665 <b>\$</b> 931
Ultraleather	\$573 <b>\$</b> 802	\$ 787 <b>\$1101</b>	\$450 <b>\$</b> 630	\$ 665 <b>\$</b> 931
Group C	\$574 <b>\$</b> 804	\$ 788 <b>\$1103</b>	\$451 <i>\$ 631</i>	\$ 666 <b>\$</b> 932
Brisa	\$574 <b>\$</b> 804	\$ 788 <b>\$1103</b>	\$451 <i>\$ 631</i>	\$ 666
Group D	\$575 <b>\$</b> 805	\$ 789 <b>\$1104</b>	\$452 <b>\$</b> 632	\$ 667 <b>\$</b> 933
Group E	\$577 <b>\$</b> 808	\$ 791 <b>\$1107</b>	\$454 <i>\$ 635</i>	\$ 669 <b>\$ 936</b>
Group F	\$582 <b>\$ 815</b>	\$ 796 <b>\$1114</b>	\$459 <b>\$</b> 642	\$ 674 <b>\$ 943</b>
Group G	\$597 <b>\$ 836</b>	\$ 811 <i>\$1135</i>	\$474 <b>\$</b> 663	\$ 689 <b>\$ 964</b>
Group H	\$624 <b>\$</b> 874	\$ 838 <b>\$1173</b>	\$501 <i>\$ 701</i>	\$ 716 <b>\$1002</b>

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

- Frame: 16-gauge tubular steel with black powder coat
- Glides: black plastic
- Separate contoured seat and back shells: injection-molded solid-color polypropylene with textured finish
- Arm caps integral to tubular frame: black injectionmolded polypropylene
- Upholstered seat or upholstered seat and back, if selected: 0.39"-thick molded polyether foam glued to the seat and 0.10"-thick fabricated polyether foam glued to inside of back shell
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

Seating Yardage Requirements, page 41
Tip: Up to six non-upholstered and four upholstered chairs stack on the floor.

# **Required to Specify**

- Product number
- For non-upholstered chair: plastic color number and name for seat and back.

Tip: Seat and back shell can be specified in the same color or in different colors.

- 4005 Black
- 4023 Lavender
- 4029 Light Green
- 4030 Ivory
- 4094 Grey

**Armless** 

• For upholstered seat or upholstered seat and back: plastic color number and name for back shell.

Tip: When seat is upholstered, seat shell color does not show. The underside is always black.

- 4005 Black
- 4023 Lavender
- 4029 Light Green
- 4030 Ivory
- 4094 Grey
- Fabric company, style name, style number, and color number, if upholstery selected
- Options: if selected (see list)
- ► Surface Materials, page 30

#### **Options**

#### • Chrome frame

+\$30 U.S. +\$42 Canada Specify "with chrome frame."

#### • Right-hand tablet

Available on chairs with arms only. Swivels up: black only +\$120 U.S. +\$168 Canada
Specify "with right-hand tablet."

#### Accessories

With Arms

- **Dolly** ▶ page 84
- Ganger ▶page 84
- Bookrack ▶ page 85

								<u>-</u>		<u>-</u>		- 
	Non-up	holstered	Upholst	tered seat		tered seat	Non-up	holstered	Uphols	tered seat		tered seat
🌣 = Vecta Express, ▶Page 6	学 <b>1301</b> U.S.	11 Canada	1302 U.S.	11S Canada	1302 U.S.			22 Canada	1303 U.S.	22S Canada	13032 U.S.	
Non-upholstered	\$190	\$266	N.A.	N.A.	N.A.	N.A.	\$250	\$350	N.A.	N.A.	N.A.	N.A.
COM	N.A.	N.A.	\$255	<i>\$357</i>	\$365	\$511	N.A.	N.A.	\$315	\$441	\$425	\$595
Grade 4000	N.A.	N.A.	\$255	\$357	\$365	\$511	N.A.	N.A.	\$315	\$441	\$425	\$595
Grade 5000	N.A.	N.A.	\$273	\$382	\$383	\$536	N.A.	N.A.	\$333	\$466	\$443	\$620
COL	N.A.	N.A.	\$273	\$382	\$383	\$536	N.A.	N.A.	\$333	\$466	\$443	\$620
Leather 1	N.A.	N.A.	\$310	\$434	\$480	\$672	N.A.	N.A.	\$370	\$518	\$540	\$756
Leather 2	N.A.	N.A.	\$322	\$451	\$502	\$703	N.A.	N.A.	\$382	\$535	\$562	\$787
Group A	N.A.	N.A.	\$289	\$405	\$399	\$559	N.A.	N.A.	\$349	\$489	\$459	\$643
Group B	N.A.	N.A.	\$295	\$413	\$405	\$567	N.A.	N.A.	\$355	\$497	\$465	\$651
Ultraleather	N.A.	N.A.	\$295	\$413	\$405	\$567	N.A.	N.A.	\$355	\$497	\$465	\$651
Group C	N.A.	N.A.	\$300	\$420	\$410	\$574	N.A.	N.A.	\$360	\$504	\$470	\$658
Brisa	N.A.	N.A.	\$300	\$420	\$410	\$574	N.A.	N.A.	\$360	\$504	\$470	\$658
Group D	N.A.	N.A.	\$304	\$426	\$414	\$580	N.A.	N.A.	\$364	\$510	\$474	\$664
Group E	N.A.	N.A.	\$312	\$437	\$422	\$591	N.A.	N.A.	\$372	\$521	\$482	\$675
Group F	N.A.	N.A.	\$320	\$448	\$430	\$602	N.A.	N.A.	\$380	\$532	\$490	\$686
Group G	N.A.	N.A.	\$324	\$454	\$434	\$608	N.A.	N.A.	\$384	\$538	\$494	\$692
Group H	N.A.	N.A.	\$328	\$459	\$438	\$613	N.A.	N.A.	\$388	\$543	\$498	\$697

- ► Master Class, page 24
- ▶ Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

- Frame: 16-gauge tubular steel with black powder coat
- Glides: black plastic
- Separate contoured seat and back shells: injection-molded solid-color polypropylene with textured finish
- Arm cap integral to tubular frame: black injectionmolded polypropylene
- Upholstered seat or upholstered seat and back, if selected:
   0.39"-thick molded polyether foam glued to the seat and
   0.10"-thick fabricated polyether foam glued to inside of back shell
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM
- Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 41
- Tablet arm: black writing tablet in high-density laminated wood

Tip: Up to six non-upholstered and four upholstered chairs stack on the floor.

#### **Required to Specify**

- Product number
- For non-upholstered chair: plastic color number and name for seat and back.

Tip: Seat and back shell can be specified in the same color or in different colors.

- 4005 Black
- 4023 Lavender
- 4029 Light Green
- 4030 Ivory
- 4094 Grey

- For upholstered seat or upholstered seat and back: plastic color number and name for back shell.
- Tip: When seat is upholstered, seat shell color does not show. The underside is always black.
- 4005 Black
- 4023 Lavender
- 4029 Light Green
- 4030 Ivory
- 4094 Grey
- Fabric company, style name, style number, and color number, if upholstery selected
- Options: if selected (see list)
- ► Surface Materials, page 30

#### **Options**

- Chrome frame
- +\$30 U.S. +\$42 Canada Specify "with chrome frame."

#### Accessories

- **Dolly** ▶ page 84
- Ganger ▶ page 84
- Bookrack ▶ page 85

# With Right-Hand Tablet Arm







Upholstered seat



Upholstered seat and back

1303	33	1304	335	130433
U.S.	Canada	U.S.	Canada	U.S. C

	U.S.	Canada	U.S.	Canada	U.S.	Canada
Non-upholstered	\$355	\$497	N.A.	N.A.	N.A.	N.A.
COM	N.A.	N.A.	\$420	\$588	\$530	\$742
Grade 4000	N.A.	N.A.	\$420	\$588	\$530	\$742
Grade 5000	N.A.	N.A.	\$438	\$613	\$548	\$767
COL	N.A.	N.A.	\$438	\$613	\$548	\$767
Leather 1	N.A.	N.A.	\$475	\$665	\$645	\$903
Leather 2	N.A.	N.A.	\$487	\$682	\$667	\$934
Group A	N.A.	N.A.	\$454	\$636	\$564	\$790
Group B	N.A.	N.A.	\$460	\$644	\$570	\$798
Ultraleather	N.A.	N.A.	\$460	\$644	\$570	\$798
Group C	N.A.	N.A.	\$465	\$651	\$575	\$805
Brisa	N.A.	N.A.	\$465	\$651	\$575	\$805
Group D	N.A.	N.A.	\$469	<i>\$657</i>	\$579	\$811
Group E	N.A.	N.A.	\$477	\$668	\$587	\$822
Group F	N.A.	N.A.	\$485	\$679	\$595	\$833
Group G	N.A.	N.A.	\$489	\$685	\$599	\$839
Group H	N.A.	N.A.	\$493	\$690	\$603	\$844

# **Dolly**

#### **Standard Includes**

• 33"D x 24"W x 39"H four-wheel dolly: black powder coat *Tip: Stacks 10 chairs (33"D x 24"W x 62"H non-upholstered or 67"H upholstered)*.

# **Required to Specify**

• Product number



→ Vecta Express,
Page 6

130399

U.S. Canada

\$495 **\$693** 

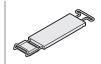
# Ganger

# **Standard Includes**

- Ganger: black steel wire frame
- Expands to link chairs
- Attaches to bottom of chair
- Seat I.D. plate located on hook side of ganger *Tip: Ganged chairs have 6.63" gap between chairs.*

# **Required to Specify**

• Product number



130376

U.S. Cana

\$33

\$46

# **Bookrack**

#### **Standard Includes**

- 15"W x 11.4"L bookrack: steel with black powder coat or chrome
- Hangs 7.7" from seat
- Fastens under seat and to rear legs.

# **Required to Specify**

• Product number



Black

130377

U.S. Canada

\$80 *\$112* 



Chrome

130388

U.S. Canada

**\$90 \$126** 

# **Right-Hand Tablet**

#### **Standard Includes**

- 0.47"-thick, 11.82"-diameter high-density tablet: black laminated wood
- Swivel mechanism, which allows tablet to be moved from horizontal writing position to a down storage position, to the right of chair arm.

Tip: Tablet is retrofittable on right arm only.

# **Required to Specify**

• Product number



130375

U.S. Canada

\$120

\$168

- ► Master Class, page 24
- ► Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

- $\bullet$  Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: 14-gauge, 1" diameter, tubular steel frame in powder coat color that wraps around a fully upholstered outer shell with three upholstered inside sections of polyurethane foam and fiberfill material.

Tip: Each inside section snap-locks to outer shell for field

- Open arms: black self-skinning molded polyurethane
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- ► Seating Yardage Requirements, page 41
- Pneumatic height adjustment
- Tilt-tension adjustment

#### **Required to Specify**

- Product number
- Powder coat color number and name for base and seat and back frame
- Fabric company, style name, style number, and color
- Options: if selected (see list)
- ► Surface Materials, page 30

• Polished Aluminum base with chrome frame

+\$150 U.S. +\$210 Canada

Specify "with Polished Aluminum base."

• Soft, dual-wheel casters for use on hard floors

+\$30 U.S. +\$42 Canada

Specify "with soft casters."

• Jury base

►See page 91



	U.S.	Canada
COM	\$ 940	\$1316
Grade 4000	\$ 940	\$1316
Grade 5000	\$ 999	\$1399
COL	\$ 999	\$1399
Leather 1	\$1554	\$2176
Leather 2	\$1626	\$2276
Group A	\$ 998	\$1397
Group B	\$1046	\$1464
Ultraleather	\$1046	\$1464
Group C	\$1088	<i>\$1523</i>
Brisa	\$1088	<i>\$1523</i>
Group D	\$1145	\$1603
Group E	\$1186	\$1660
Group F	\$1261	\$1765
Group G	\$1320	\$1848
Group H	\$1387	\$1942

- ► Master Class, page 24
- ▶ Seating Yardage Requirements, page 41
- ▶ Product weights, page 382 ▶ Seating Dimensions, page 46

- Frame: cantilevered, 14 gauge, 1" diameter with powder coat color
- Seat and back: 14-gauge, 1" diameter, tubular steel frame in powder coat color that wraps around a fully upholstered outer shell with three upholstered inside sections of polyurethane foam and fiberfill material.

Tip: Each inside section snap-locks to outer shell for field replacement.

- Arm pads, if selected: leather Tip: Arm pads are standard in black leather if chair is upholstered in fabric. If chair is upholstered in leather, the arm pads will be upholstered in matching leather.
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM upholstery materials

Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.

► Seating Yardage Requirements, page 41

#### **Required to Specify**

- Product number
- Powder coat color number and name for frame
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
- ► Surface Materials, page 30

#### **Options**

- Chrome sled base
- +\$80 U.S. +\$112 Canada Specify "with chrome sled base."
- Leather arm caps in color other than black

(chairs upholstered in fabric only)

+\$26 U.S. +\$36 Canada

Specify "with colored leather arm caps" and select leather color number and name.

► Surface Materials, page 30

		•		
	With arm	nad	Without	rm pad
	61223		61219	•
	U.S.	Canada	U.S.	Canada
COM	\$ 832	\$1165	\$ 832	\$1165
Grade 4000	\$ 832	\$1165	\$ 832	\$1165
Grade 5000	\$ 892	\$1249	\$ 892	\$1249
COL	\$ 892	\$1249	\$ 892	\$1249
Leather 1	\$1446	\$2025	\$1446	\$2025
Leather 2	\$1518	\$2125	\$1518	\$2125
Group A	\$ 890	\$1246	\$ 890	\$1246
Group B	\$ 938	\$1313	\$ 938	\$1313
Ultraleather	\$ 938	\$1313	\$ 938	\$1313
Group C	\$ 980	\$1372	\$ 980	\$1372
Brisa	\$ 980	\$1372	\$ 980	\$1372
Group D	\$1037	\$1452	\$1037	\$1452
Group E	\$1078	\$1509	\$1078	\$1509
Group F	\$1153	\$1614	\$1153	\$1614
Group G	\$1212	\$1697	\$1212	\$1697
Group H	\$1279	\$1791	\$1279	\$1791

- ► Master Class, page 24
- ▶ Product weights, page 382

- Seat height: 17.5" (may vary slightly by product)
- Jury base with memory return and 180 degree swivel
- Base is made up of 2.5"-diameter column and 8" base plate: 1014 Black only
- Hardware for floor attachment not included

# **Required to Specify**

- Product number of jury base
   Tip: Add jury base upcharge (List Price) to the price of the corresponding chair product number. Add upcharges for any additional options chosen.
- Upholstery name, color number and name
- Options: if selected (see specific product pages)
- ► Surface Materials, page 30

Jury Base Product Number	Corresponding Chair Product Number	Page	Available Mechanism	List Price Add \$ to chair price U.S. Canada
Pira Sorios with	Fully Enclosed I	Inhalstored Arm	•	



# Bira Series with Fully Enclosed Upholstered Arms

Mid Back					
782028	782270	57	Swivel tilt return	+\$77	+\$107



# 4 O'Clock Series AM+ with T-Arms

		_								
Mid Back, Fully Upholstered										
407221	407121	58	Swivel return	+\$77	+\$107					
Mid Back, Sh	ell Back									
408221	408121	58	Swivel return	+\$77	+\$107					



# 4 O'Clock Series PM with Loop Arms

High Back, Fu	ılly Upholstered					
415227	415127	60	Swivel return	±\$77	±\$107	



Mid Back, Fully Upholstered										
405217	405117	60	Swivel return	+\$77	+\$107					
Mid Back, Sh	ell Back									
406217	406117	60	Swivel return	+\$77	+\$107					

- ► Master Class, page 24
- ▶Product weights, page 382

- Seat height: 17.5" (may vary slightly by product)
- Jury base with memory return and 180 degree swivel
- Base is made up of 2.5"-diameter column and 8" base plate: 1014 Black only
- Hardware for floor attachment not included

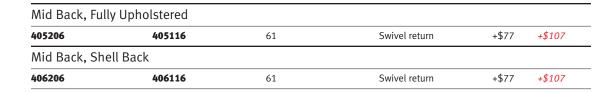
#### **Required to Specify**

- Product number of jury base Tip: Add jury base upcharge (List Price) to the price of the
- corresponding chair product number. Add upcharges for any additional options chosen.
- Upholstery name, color number and name
- Options: if selected (see specific product pages)
- ► Surface Materials, page 30

Jury Base Product Number	Chair Product Number	Page	Available Mechanism	List Pi Add \$ t U.S.	rice o chair price Canada
4 O'Clock Sei	ries PM with T-Arr	ns			
High Pack Fully	Upholstered				
night back, rully	-				

**Corresponding** 







4 O'Clock Series PM Armless										
Mid Back, Ful	lly Upholstered									
405215	405115	62	Swivel return	+\$77	+\$107					

- ► Master Class, page 24
- ▶ Product weights, page 382

- Pneumatic height adjustment
- Jury base with memory return and 180 degree swivel
- Standard jury base, if selected, is made up of 2.5"-diameter column and 8" base plate: 1014 Black only Tip: Standard seat height range: 16.5"-20.5"H
- Tall jury base, if selected, is made up of 2.5"-diameter column and 8" base plate: 1014 Black only Tip: Tall seat height range: 19.25"-23.25"H
- Hardware for floor attachment not included

#### **Required to Specify**

- Product number of jury base
   Tip: Add jury base upcharge (List Price) to the price of the corresponding chair product number. Add upcharges for any
- additional options chosen.Upholstery name, color number and name
- Options: if selected (see specific product pages)
- ► Surface Materials, page 30

Jury Base Product Number	Corresponding Chair Product Number	Page	Available Mechanism	List Pr	ice chair price Canada
Standard Jury B	lase			0.5.	Culluda
Kart with Arms					
Non Upholstered					
127101	126101	65	Pneumatic swivel-tilt return	+\$150	+\$210
Upholstered Seat				,	•
127201SJ	126201S	65	Pneumatic swivel-tilt return	+\$150	+\$210
Upholstered Seat a	nd Back				•
127201J	126201	65	Pneumatic swivel-tilt return	+\$150	+\$210
Kart Armless				· · ·	<u> </u>
Non Upholstered					
127100J	126100	65	Pneumatic swivel-tilt return	+\$150	+\$210
Upholstered Seat					
127200SJ	126200S	65	Pneumatic swivel-tilt return	+\$150	+\$210
Upholstered Seat a	nd Back				
127200J	126200	65	Pneumatic swivel-tilt return	+\$150	+\$210
Tall Jury Base					
Kart with Arms					
Non Upholstered					
128101J	126101	65	Pneumatic swivel-tilt return	+\$150	+\$210
Upholstered Seat					
128201SJ	1262015	65	Pneumatic swivel-tilt return	+\$150	+\$210
Upholstered Seat a	nd Back				
128201J	126201	65	Pneumatic swivel-tilt return	+\$150	+\$210
Kart Armless					
Non Upholstered					
128100J	126100	65	Pneumatic swivel-tilt return	+\$150	+\$210
Upholstered Seat					
128200SJ	126200S	65	Pneumatic swivel-tilt return	+\$150	+\$210
Upholstered Seat a	nd Back				
128200J	126200	65	Pneumatic swivel-tilt return	+\$150	+\$210
Tin. Vart soat folds up					



Tip: Kart seat folds up.

- ► Master Class, page 24
- ▶ Product weights, page 382

- Seat height: 17.5" (may vary slightly by product)
- Jury base with memory return and 180 degree swivel
- Base is made up of 2.5"-diameter column and 8" base plate: 1014 Black only
- Hardware for floor attachment not included

#### **Required to Specify**

• Product number of jury base

Tip: Add jury base upcharge (List Price) to the price of the corresponding chair product number. Add upcharges for any additional options chosen.

- Upholstery name, color number and name
- Options: if selected (see specific product pages)
- ► Surface Materials, page 30

**Corresponding** 

Jury Base Product Number	Chair Product Number	Page	Available Mechanism	List Pr Add \$ to U.S.	rice o chair price Canada
Kelly Series	with Fully Enclos	sed, Upholste	red Arms		
Mid Back					
752028	752270	72	Swivel tilt return	+\$77	+\$107



Kelly Serie	Kelly Series with Polyurethane, Open Arms										
Mid Back											
752025	753270	72	Swivel tilt return	+\$77	+\$107						



Kelly Series with Polyurethane, Open Arms										
Low Back										
752015	752010	73	Swivel tilt return	+\$77	+\$107					



61 Series					
612180	612179	86	Swivel tilt return	+\$77	+\$107

# 94 Statement of Line

#### **Master Class**

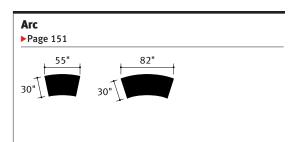
- 116 Seating Capacity Guidelines
- 117 Construction Details
- 117 Sectioned and Custom Tops
- 118 Cut-Down Tops
- 118 Surface Materials
- 122 Edge Profiles
- 123 Table Edge Selection Guide
- 125 Table Base Finishes
- 125 Care and Maintenance
- 126 Vecta Tables Surface Materials Listing
- 127 Connections
- 129 Casters
- 129 Flip Top
- 129 Special Height Tables
- 129 Keyboard Shelves
- 130 Power and Voice/Data Access
- 131 Power and Voice/Data Overview
- 133 Grommet Locations
- 134 Spheres
- 135 Sphere Locations
- 136 Interport
- 139 Juice
- 143 Juice Wiring Schematics
- 145 Interact
- 145 VersaCable
- 145 Power Strips
- 146 Wire Managers
- 147 Arriva
- 149 Ballet
- 175 Cafe Collection
- 178 Derby
- 218 Disc
- 229 540 Series
- 245 Ginkgo Biloba
- 265 Grip
- 276 The Reunion Collection
- 309 Rizzi Arc
- 320 Runner
- 353 Train
- **369** Frontier Privacy Screens

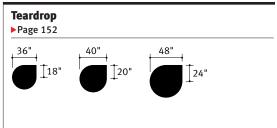
## e-table 2

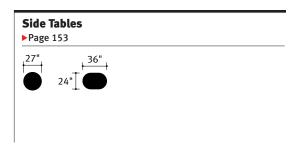
Refer to e-table 2 Supplemental Price List dated April 7, 2003, form number 040302. Contact your Vecta sales representative.

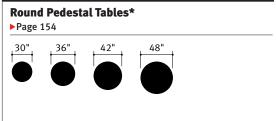
# **Rectangular Folding Tables** ▶Pages 147–148 48" 48" 48" 18" 30" 60" 60" 18" 30" 36" 18" 24" 30" 36" **T**=T-base **U**=U-base

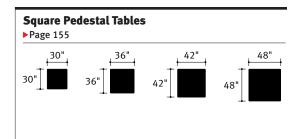
► Master Class, pages 116, 149









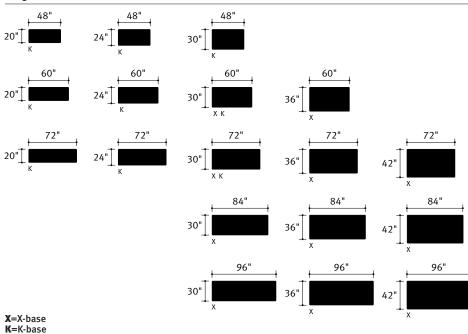


DESIGNED BY DOUGLAS BALL

► Master Class, pages 116, 149

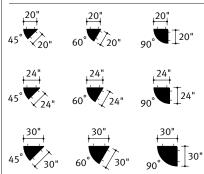
# Rectangular

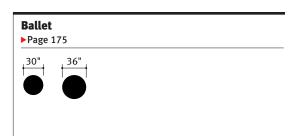
▶Pages 156-170



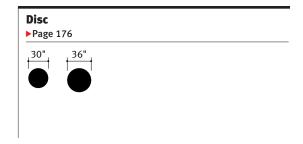
# **Connecting Tops**

▶Page 171

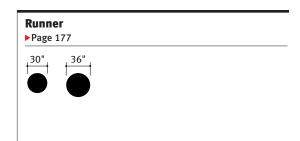






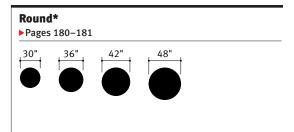


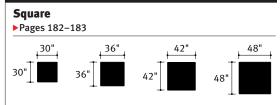


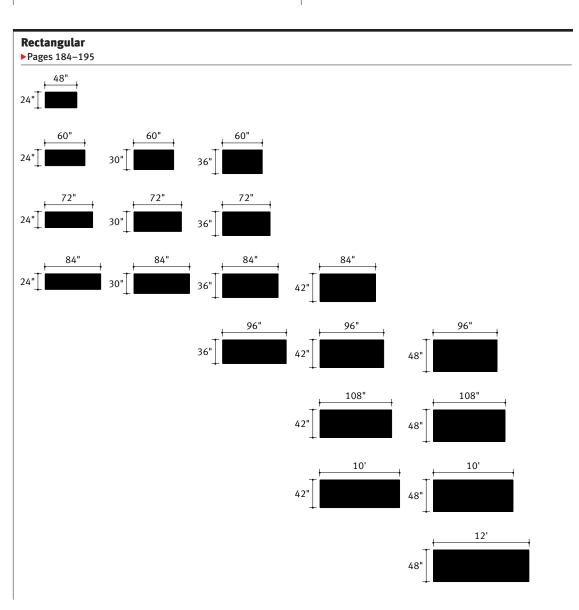


O

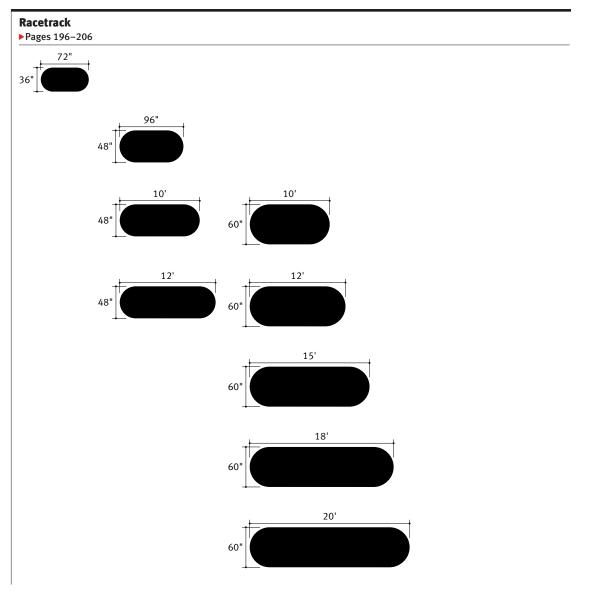
► Master Class, pages 116, 178

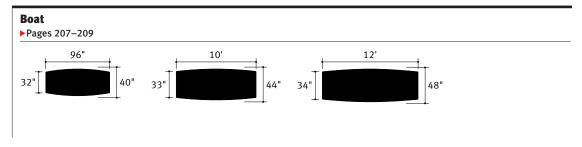






► Master Class, pages 116, 178

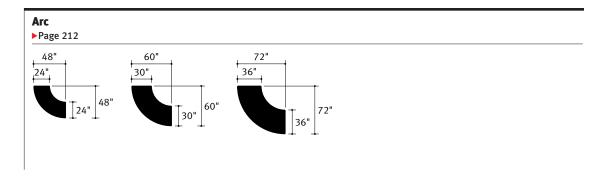




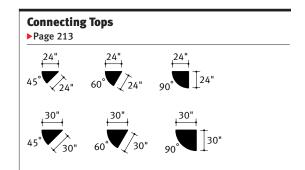
► Master Class, pages 116, 178

# Half Round ▶ Pages 210–211 21" 24" 48" 30" 60"

3=3-footed base



72"

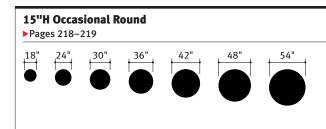


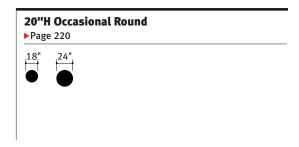
B Y WILLIAM RAFTERY

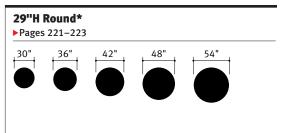
SIGNE

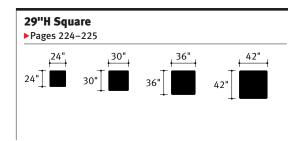
٥

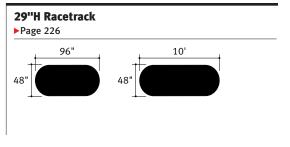
► Master Class, page 116

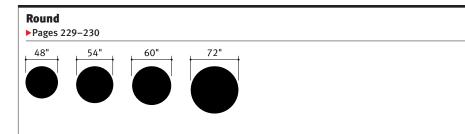


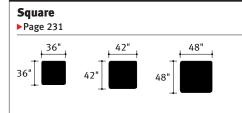


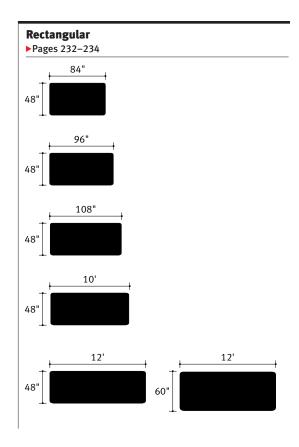


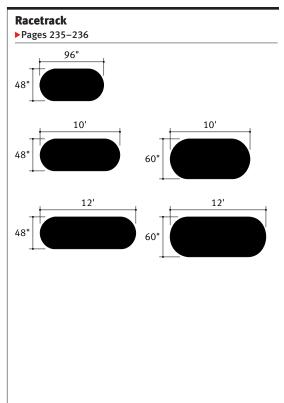


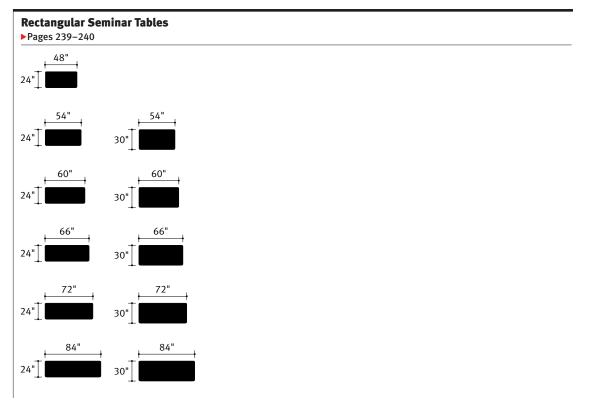




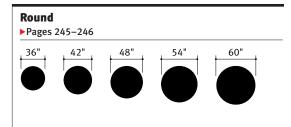


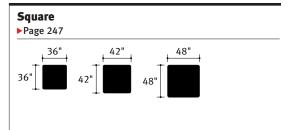


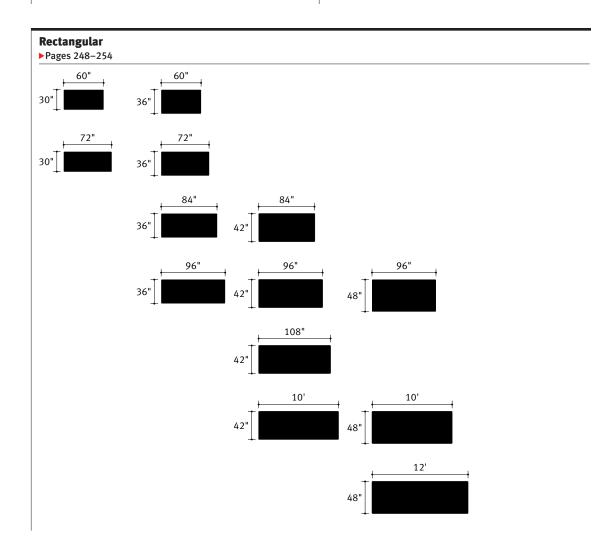


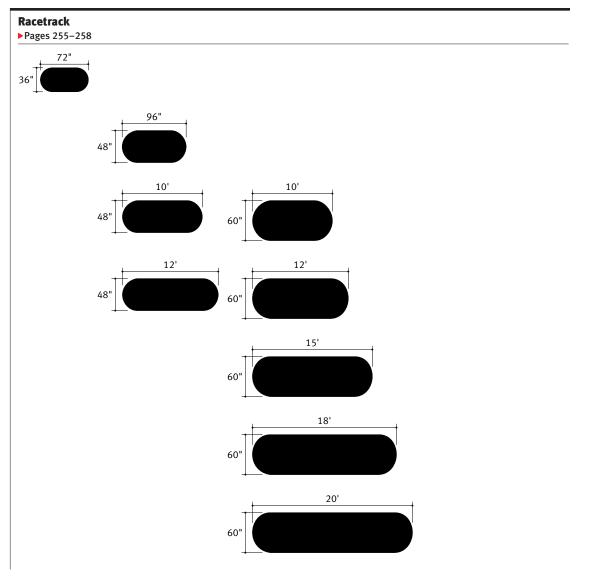


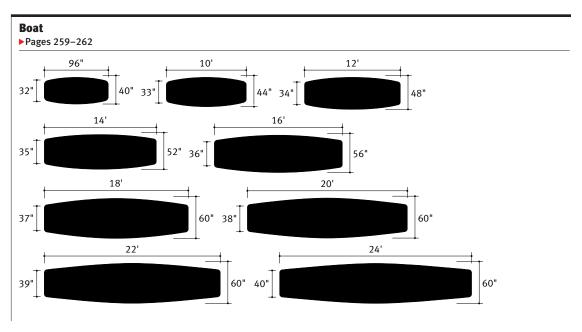
# 



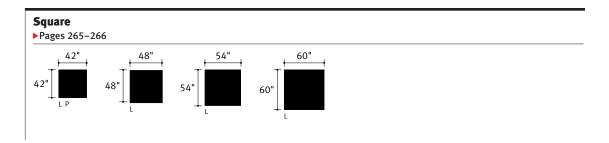


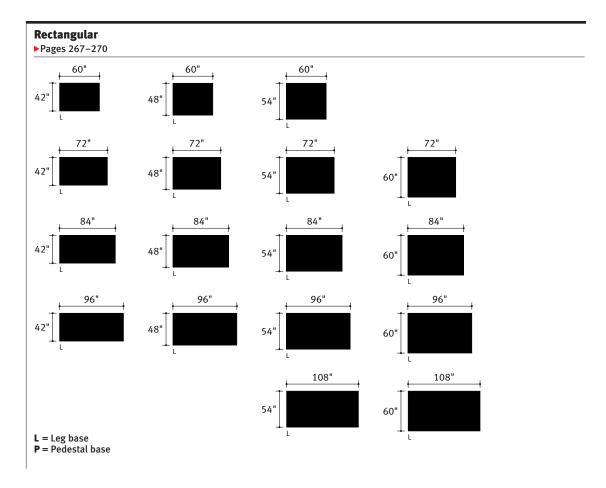


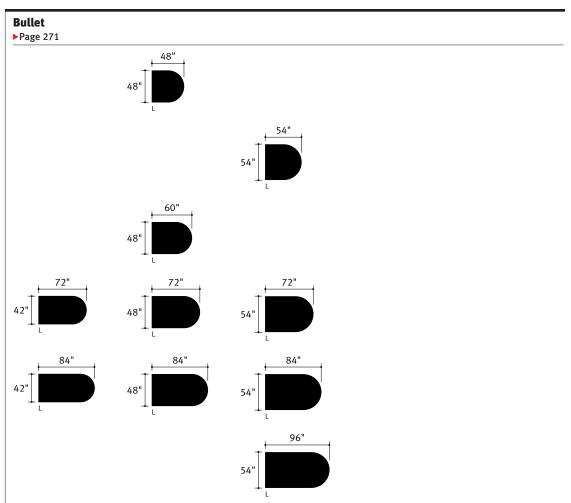


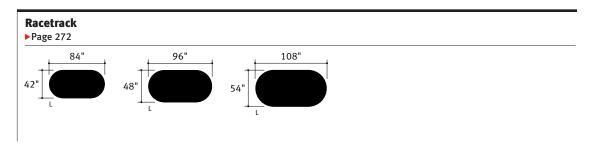


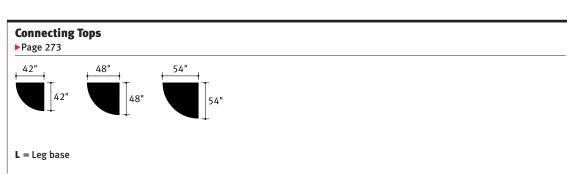
# Page 265 42" 48" 54" 60"









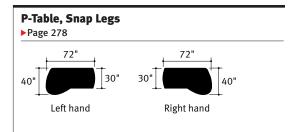


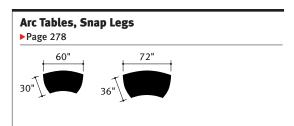
S

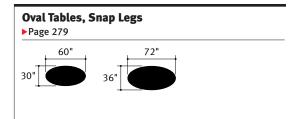
Σ

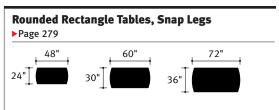
GNED

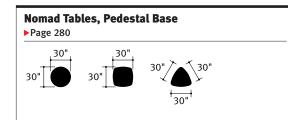
► Master Class, pages 116, 276



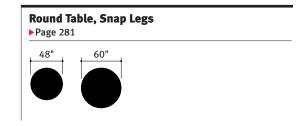


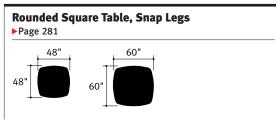


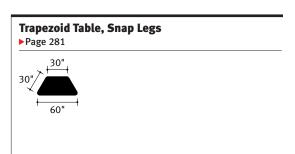


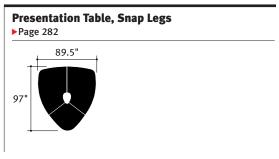


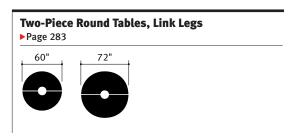
# **Group Work Tables**

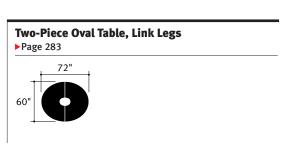






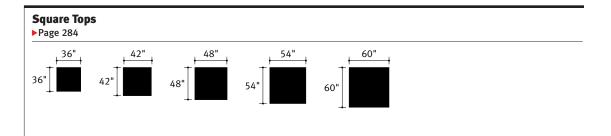


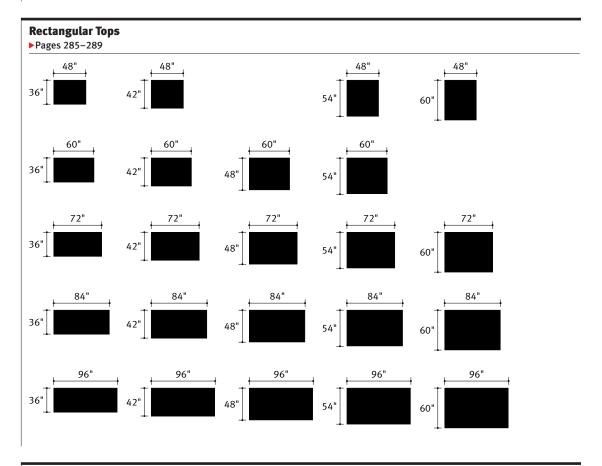




► Master Class, pages 116, 276

# **Conference Tops**





# **Link Legs**

▶Page 284



S

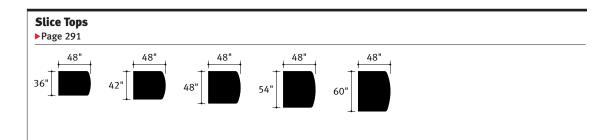
Σ

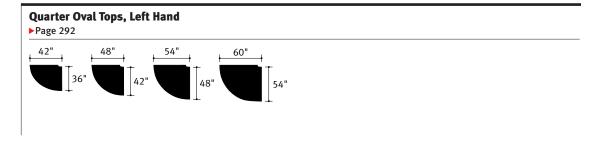
SIGNED

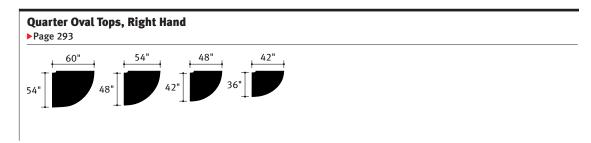
► Master Class, pages 116, 276

# **Conference Tops, continued**

# Bullet Tops ▶Page 290 36" 48" 48" 48" 54" 60" 60"



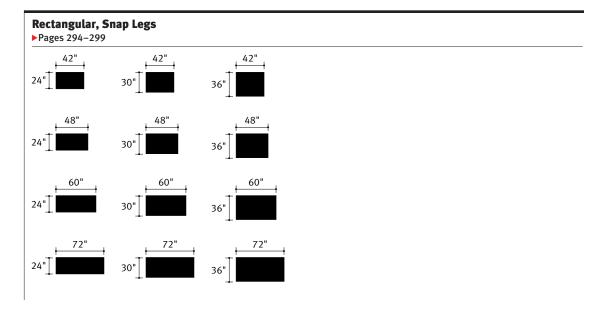




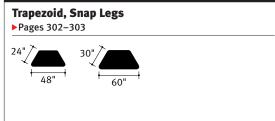


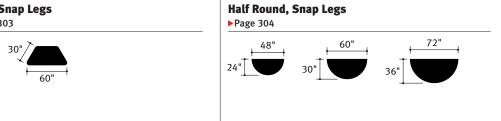
► Master Class, pages 116, 276

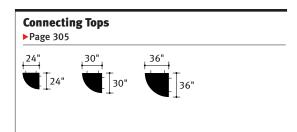
# **Seminar Tables**



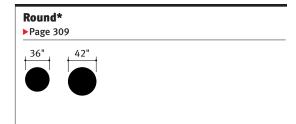
# **Square, Snap Legs** ▶Pages 300-301

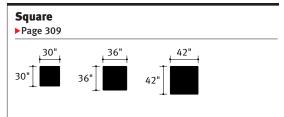


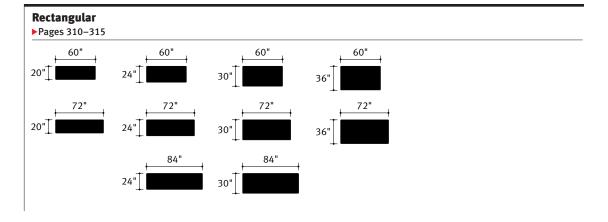


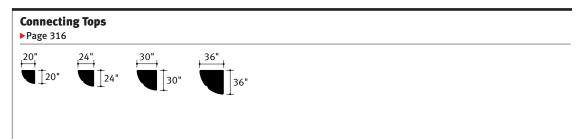


► Master Class, page 116

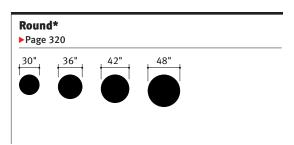


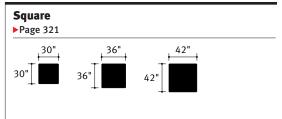


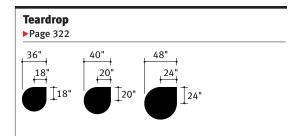


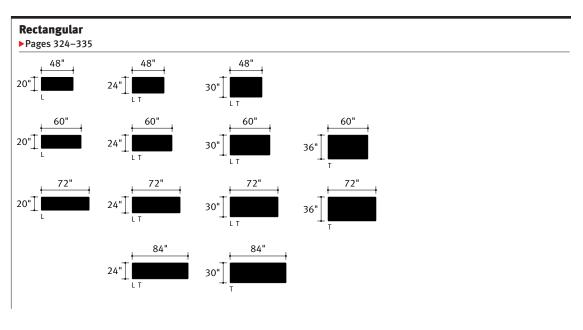


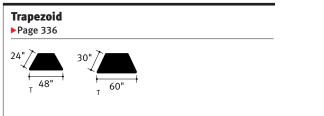
► Master Class, page 116







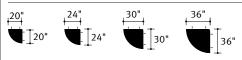




**T**=T-base **L**=L-base

## **Connecting Tops**

▶Page 337

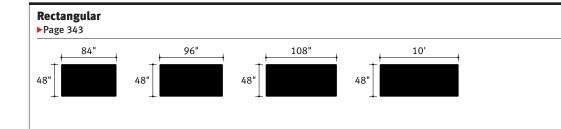


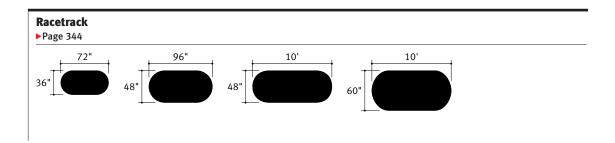
\*Runner Cafe tables available ▶Page 177 ► Master Class, page 116

# **I-Leg Tables**

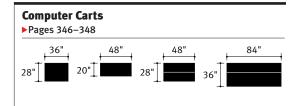
# Round Page 341 48" 54" 60" 72"

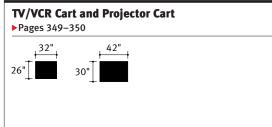
# Square ▶Page 342 48" 54" 60" 60"





## **Carts**



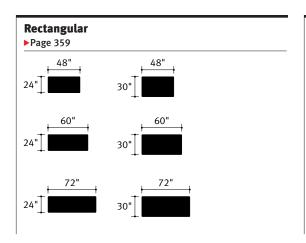


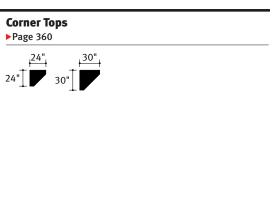
z

E S I G

SIGNED BY VECTA D

► Master Class, pages 116, 353





# **Seating Capacity Guidelines**

This chart assumes 30" width for each person—25"W chair and 5"W space between chairs. Be sure to adjust these guidelines to accommodate the width of your chairs. For example, if you are using chairs with an overall width of 26", allow 31" per person (26"W chair plus 5"W space).

Round Tops				
Diameter	Approximate Capacity			
42"	4			
48"	5			
54"	5			
60"	6			
66"	6			
72"	7			
84"	8			
96"	10			
108"	11			
10'	12			

Rectangular Tops, continued			
Depth	Width	Approximate Capacity	
72"	42"	6	
84"	42"	6	
96"	42"	8	
108"	42"	8	
10'	42"	10	
72"	48"	6	
84"	48"	8	
96"	48"	8	
108"	48"	10	
10'	48"	12	

Square Tops			
Depth	Approximate Capacity		
30"	30"	4	
36"	36"	4	
42"	42"	4	
48"	48"	4	
54"	54"	4	
60"	60"	8	

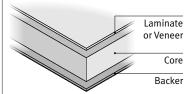
Racetra	Racetrack Tops				
Depth	Width	Approximate Capacity			
72"	36"	6			
96"	48"	6			
10'	48"	8			
12'	48"	10			
10'	60"	10			
12'	60"	10			
15'	60"	12			
18'	60"	14			
20'	60"	16			

Rectangular Tops				
Depth Width		Approximate Capacity		
48"	24"	1		
60"	24"	4 (2 Ballet K-leg and Train)		
72"	24"	4 (2 Ballet K-leg and Train)		
84"	24"	3		
36"	30"	4		
48"	30"	4 (1 Ballet K-leg and Train)		
60"	30"	6 (2 Ballet K-leg and Train; 6 Ballet X-leg)		
72"	30"	6 (2 Ballet K-leg and Train; 6 Ballet X-leg)		
84"	30"	6		
96"	30"	8		
48"	36"	4		
60"	36"	6		
72"	36"	6		
84"	36"	6		
96"	36"	8		

Boat Tops				
Depth	Width	Width	Approximate Capacity	
72"	36"	30"	6	
84"	38"	31"	6	
96"	40"	32"	8	
10'	44"	33"	10	
12'	48"	34"	10	
14'	52"	35"	12	
16'	56"	36"	14	
18'	60"	37"	16	
20'	60"	38"	18	
22'	60"	39"	20	
24'	60"	40"	20	

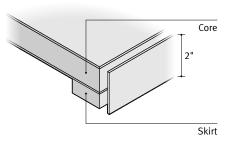
#### **Construction Details**

## **Tops**

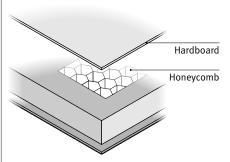


#### Solid core tops with 0.75" and 1.25" edge

**thickness** have a core of 45-pound median-density particle board with laminate or wood veneer on the top and a backer applied to the opposite side for balance. Laminate and wood veneer surfaces are bonded to the core with a PVA adhesive in a cold press.

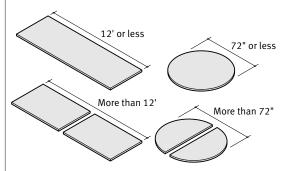


**Solid core tops with 2" edge thickness** have the same construction details described above with a skirt added to the perimeter of the top. This built-up edge gives the top the appearance of increased thickness while helping to reduce the overall weight.



**Honeycomb core tops** with 1.25" edge thickness use a kraft paper honeycomb core within a particle board frame. Center stretcher adds strength and 1/8"-thick hardboard faces provide resistance to punctures and dents. Honeycomb tops are used on Rizzi Arc and Runner folding tables.

#### **Sectioned Tops**



Large tops are shipped in sections with Tite-Joint fasteners for assembly on site. Table tops that are longer than 12' and table tops that are larger than 72" in diameter are always shipped in two pieces. Tip: 72"-diameter, 540 Conference tables do not ship in two pieces but will have a seam, as laminate and veneer are only available in sheets that are 60"W or less.

Large tops can be difficult to move through some buildings. Tip: Inspect the building where the table will be installed to confirm that elevators, loading docks, hallways, doorways, windows, etc., can accommodate large table tops. You can request any one-piece top to be fabricated and shipped in two pieces to accommodate these small spaces. The following upcharges apply:

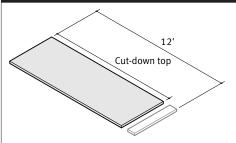
Width of top	List Upcharge for Cut		
	U.S.	Canada	
24" through 36"	+\$210	+\$294	
37" through 48"	+\$237	+\$332	
49" through 60"	+\$263	+\$368	

**To specify sectioned tops,** designate "sectioned top."

**A two-piece top may be fabricated and shipped in three pieces,** please contact Vecta specials department for a quotation, 972.641.2860.

# **Custom Shapes and Sizes**

**Special table sizes and shapes** are possible. To confirm practicality and obtain a quotation, contact Vecta specials department at 972.641.2860.



**Cut-down tops,** which are standard table tops with smaller dimensions, are available. Use the product number of the next larger size and specify the exact dimensions you want. Some restrictions apply, including minimum quantities. This option is not available for folding tables. Additional lead times may be required. Contact Vecta customer service at 972.641.2860. The following upcharges apply to cut-down tops.

	List Upcharge to Cut Top Down	
	U.S.	Canada
Cut-down top	+\$310	+\$434

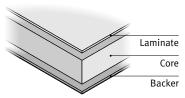
Tip: Upcharge for a cut-down top is applied one time only per size/style number.

Tip: Fee is at list and contract discounts apply.

#### **Surface Materials**

Table tops are available in plastic laminates and wood veneer.

## **Plastic Laminates**



#### Laminates are available in two standard grades.

Additional laminates from any manufacturer may also be practical—see *Other laminates* in the following column.

**Laminate grades 1 and 2** are price groupings. Grade 2 costs slightly more.

See individual product specification pages for prices.

#### Grade 1 laminates include:

- Vecta standard laminates
- ▶ See Tables Surface Materials Listing, page 126.
- Steelcase standard laminates (code T098)
- See Steelcase Surface Materials Reference Manual.
- Any standard-grade Wilsonart laminate in solid color, wood grain, or pattern finish (code T098)

**Grade 2 laminates** (code T099) include any standard-grade, solid color, wood grain, or patterned laminate from Nevamar (includes Matrix), Formica, or Pionite. Grade 2 laminates may have extended lead times. For details, contact Vecta customer service at 972.641.2860.

**Other laminates** that are not included in the grade 1 or grade 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Vecta customer service at 972.641.2860, with the laminate manufacturer's name and the name and number of the laminate you want.

**Laminate swatches** are reproduced in the *Fabric* and *Finish Representations* foldout in the back of the book.

**Swatch cards** and actual samples of Vecta standard laminates are available from your Vecta customer service representative. For samples of laminates from other manufacturers, contact them directly:

 Wilsonart
 1.800.433.3222

 Nevamar
 1.800.638.4380

 Formica
 1.800.FORMICA

 Pionite
 1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.



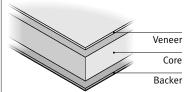
**Wood grain laminates** are always oriented with the grain direction running parallel with the length of the table top. You cannot specify wood grain laminates with end- or side-matched grain directions.



Wood-grain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections. Large tops that are more than 12' in length require two or more separate sheets of laminate. Vecta will create the best match that is possible between two sheets of laminate, but depending on the wood-grain laminate pattern that you choose, a perfect match between sections cannot be guaranteed.

**Wood edges** are not recommended on tables with wood-grain laminates because matching of wood-grain laminate and natural, solid wood is not guaranteed. For tables with wood edge profiles, always specify either laminates in solid colors or patterns or wood veneer surfaces.

#### **Wood Veneers**



**Wood veneer table tops** are fabricated with Architectural Grade A hardwood veneer, plain sliced, book matched, and bonded to the core with a backing sheet for balance. Veneer tops and solid wood edge profiles are stained, and then finished with at least two coats of catalyzed-conversion varnish, and oven cured. This standard finish is highly resistant to stains and abrasion.

**Wood is a natural material;** slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Vecta stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products. But you should know that finished tops may vary slightly in tone or character from each other or from the samples Vecta produces. No guarantee can be made of an absolutely exact match.

**Wood veneer swatches** are reproduced in the *Fabric and Finish Representations* foldout in the back of the book.

See *Tables Surface Materials Listing*, page 126, for a list.

**Swatch cards** and actual samples of Vecta standard wood veneers are available from your Vecta customer service representative.

**Additional wood veneer species** are available. To confirm availability and to determine pricing, contact Vecta customer service at 972.641.2860.

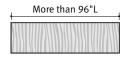
#### **Standard Veneer Grain Directions**

**Grain directions** are determined by the size and shape of the table top. Refer to the following guidelines for standard grain directions.

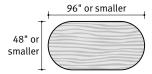
Exception: Grain direction on Grip and Reunion conference table tops runs parallel to the width of the top regardless of the size of the table.



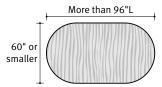
Grain runs parallel to the length on rectangular and boat tops that are 96"L or less.



Grain runs parallel to the width on rectangular and boat tops that are more than 96"L.



Grain runs parallel to the length on racetrack tops that are 96"L or 48"W or smaller.



Grain runs across the width on racetrack tops that are 60"W or larger or more than 96"L.



Wedge-cut veneer grain direction radiates from the center on the ends of racetrack tops. Straight-grain veneer runs across the width.



Wedge-cut veneers radiate from the center on round tops.

#### **Grain-Matched Veneers**

**Grain-matched veneer** is available at an upcharge in cases where you want the grain direction and pattern to continue from one top to an adjacent ganged top. Vecta can accommodate the continuation of veneer grain from one ganged top to the next in almost all arrangements, using one of three types of matching—end matched, side matched, and end-and-side matched.

**Same flitch veneer** is also available for tables that require similar graining and color, but will not be ganged. For example, specify same flitch veneer for two tables used in the same room, but spaced apart.

**Additional lead time** may be needed for grainmatched veneers. Contact Vecta customer service at 972.641.2860 to discuss availability.



**Send us a drawing.** Always include a drawing or sketch along with your specification showing the arrangement of tables you plan so that we can ensure proper grain matching.

**Specifying grain-matched veneers** requires an upcharge.

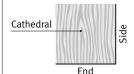
Specify	List Upcharge in U.S. and Canada			
Same flitch	10% of the total list price			
End-matched	10% of the total list price			
Side-matched	10% of the total list price			
End-and-side matched	20% of the total list price			

Exception: No upcharge for grain matching on standard Grip and standard Reunion conference tables.





**Same flitch** matching is specified in cases where you want the veneer grain and pattern on two or more tops to come from the same flitch of veneer. This ensures a consistent grain pattern and coloration and should be specified when tops will be used near each other but not ganged.

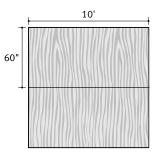


**Grain directions** are designated in relation to the dominate direction of the veneer—often referred to as the "cathedral" of the veneer. *End-matched* veneer refers to two pieces of veneer that match at the *end* of the cathedral. *Side matched* veneer refers to two pieces of veneer that match along the *side* of the cathedrals.

**End-matched veneer** is specified on tops that will be ganged with the edges that are perpendicular to the grain direction butted against each other. Let's look at two examples.

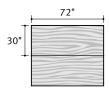


Example 1: On most tables that are 72"L x 30"W, the veneer grain direction will be parallel to the 72" side. If you specify "end matched," the veneer grain on one 30" side of one table will continue on one 30" side of the adjacent table.

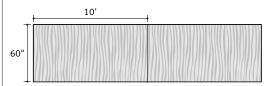


Example 2: On tables that are 10'L x 60"W, the veneer grain direction will be parallel to the 60" side. If you specify "end matched," the veneer grain on the 10' side of one table will continue on one 10' side of the adjacent table.

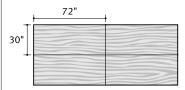
**Side matched** veneer is specified on tops that will be ganged with the edges that are parallel to the grain direction butted against each other. Let's look at two examples.



Example 1: On most tables that are 72"L x 30"W, the veneer grain direction will be parallel to the 72" side. If you specify "side matched," the veneer grain on one 72" side of one table will continue on one 72" side of the adjacent table.



Example 2: On tables that are 10'L x 60"W, the veneer grain direction will be parallel to the 60" side. If you specify "side matched," the veneer grain on the 60" side of one table will continue on one 60" side of the adjacent table.



**End-and-side matched** veneer is specified when several tops will be ganged along two or more edges.

#### **Stains**

**Stains** applied to Vecta wood veneer table tops are standard with the same stain color applied to both the top and the wood edge profile. If you want a contrasting stain color applied to the wood edge profile, that may be practical. To confirm applicability, contact Vecta customer service at 972.641.2860.

**Stain swatches** are reproduced in the *Fabric and Finish Representations* foldout in the back of the book.

**Swatch cards** and actual samples of Vecta standard wood veneers are available from your Vecta customer service representative.

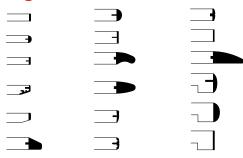
**Additional wood veneer stains** are possible. Vecta offers two programs to accommodate customers who need special stains—Stain-to-Match and Stain AND Finish to Match.

**Stain-to-match option** is a special Vecta program that will match a wood stain sample that you provide. There is no additional charge for this service. You must supply a sample of reasonable size (3" x 3" or larger is usually adequate). Vecta will formulate a stain, produce a matching sample, and send it to you for approval. When we receive your written approval, we'll schedule production of your order. *Tip: Stain to Match will achieve a color match to the sample only. Graining of the wood veneer and final surface finish may differ from your original sample. See Stain AND Finish to Match below.* 

**Stain AND Finish to Match** is a special Vecta program that can achieve both a color and a surface finish match for most customer-supplied samples. To determine feasibility and pricing, send us a sample of reasonable size (3" x 3" or larger is usually adequate) before you send us your order. If feasible, Vecta will produce a sample showing the best possible match and send it to you for approval. When we receive your written approval, we'll schedule production of your order.

**Stain formulas** for special stain color matches are all retained in Vecta's archives so that you can refer to them in future orders and skip the approval steps required for the initial order.

# **Edge Profiles**

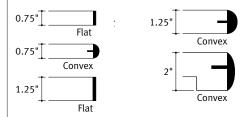


**Edge profiles** on Vecta tables are available in a wide variety of shapes and sizes in vinyl, solid wood, PVC edgebanded, and self edge. For an overview of which edge profiles are available on specific table tops, See *Table Edge Selection Guide*, page 123.

**Top dimensions** throughout this guide refer to the size of the top including any edge profile.



**Self-edge** table tops have flat edges that are surfaced with the same material and color that is applied to the top of the table. Self edges are available on tops that are 0.75", 1.25", and 2" thick.

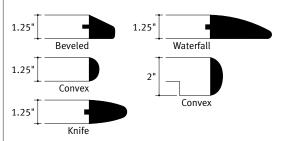


**Vinyl edge profiles** are available in the following shapes and colors on table tops that are 0.75", 1.25", and 2" thick:

Top Thickness	Profile Shape	Color
0.75"	Flat	Black
	Convex	Black
1.25"	Flat	Black
	Convex	Black
		Warm White
		Woodrose (warm grey)
		Smoke (cool grey)
2"	Convex	Black

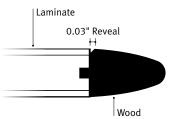


**Edgebanded PVC** is available on Arriva tables in four colors: Black, White, Fog, and Pepperdust.

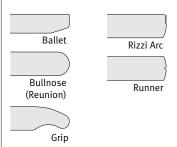


**Wood edge profiles** are available in the following shapes:

Top Thickness	Profile Shape		
1.25"	Beveled		
	Convex		
	Knife		
	Waterfall		
2"	Convex		



**Reveal** highlights the boundary between some wood edge profiles and laminate tops on Vecta tables. Knife, Waterfall, and Grip feature the 0.03" reveal. Reveal is not included on table tops that combine wood edge profile with wood veneer top.



**Signature edge profiles** are standard on Ballet, Grip, Rizzi Arc, and Runner. These special edge profiles are not available on other table products.

# **Table Edge Selection Guide**

# **Table Top Shape**

Edge Alternatives		Round	Square	Rectangular	Racetrack	Boat
2" Tops		•				
	• 2" convex wood • 0.66"D profile • Black	• Available on tables if diameter is 10' or less	Available with square corners only	Available with square corners only	• Available	Available with square corners only
<b>_</b>	• 2" convex vinyl • 0.25"D profile • Black	• Available	• Available with 5.25" radius corners only	• Available with 5.25" radius corners only	• Available	• Available with 5.25" radius corners only
	• 2" self-edge in same material as top surface	• Available	• Available with 5.25" radius corners only	• Available with 5.25" radius corners only	• Available	• Available with 5.25" radius corners only
1.25" Tops						
•	• 1.25" convex wood • 0.44"D profile	• Available if diameter is 72" or less	<ul> <li>Available with softened square corners only</li> </ul>	• Available with softened square corners only	• Available	Available with softened square corners only
•	• 1.25" beveled wood • 1.25"D profile	• Available if diameter is 18" or more	Available with square corners only	• Available with square corners only	• Available	No
•	• 1.25" knife wood • 2"D profile	• Available if diameter is 36" to 60"	Available with square corners only	• Available with square corners only	<ul> <li>Available on tops 54"W or less</li> </ul>	No
-	<ul><li>1.25" waterfall wood</li><li>3.5"D profile</li></ul>	No	• Available with square corners only	• Available with square corners only	No	No
_	<ul> <li>1.25" convex vinyl</li> <li>0.25"D profile</li> <li>Black, Warm White, Woodrose, Smoke</li> </ul>	• Available	Available with 2" radius corners only	• Available with 2" radius corners only	• Available	• Available with 2" radius corners only
-	• 1.25" flat vinyl • Black	• Available	Available with square corners only	Available with square corners only	• Available	• Available with square corners, or 2" radius corners, by request
	• 1.25" self-edge in same material as top surface	• Available	Available with square corners, or 2" radius corners by request	Available     with square     corners, or 2"     radius corners,     by request	• Available	• Available with square corners, or 2" radius corners, by request
_ <del>_</del>	<ul> <li>1.25" Runner vinyl</li> <li>0.25"D profile</li> <li>Black, Warm White, Woodrose, Smoke</li> </ul>	• Available	Available with 1" radius corners only	Available with 1" radius corners only	• Available	Available with 1" radius corners only

# Table Edge Selection Guide, continued

## **Table Top Shape**

		lable lop s	паре			
Edge Alternat	ives	Round	Square	Rectangular	Racetrack	Boat
1.25" Tops,	continued	•				
-	• 1.25" Runner wood • 0.25"D profile	• Available	<ul> <li>Available with square corners only</li> </ul>	<ul> <li>Available with square corners only</li> </ul>	• Available	Available
	<ul> <li>1.25" Rizzi Arc vinyl</li> <li>0.25"D profile</li> <li>Black, Warm White, Woodrose, Smoke</li> </ul>	• Available	Available with 1" radius corners only	Available with 1" radius corners only	Available	Available with 1" radius corners only
	• 1.25" Grip wood • 2"D profile	• Available on Grip tables only	Available with square corners on Grip tables only	Available with square corners on Grip tables only	Available on Grip tables only	No
1" Tops, Bal	let only					
	• 1" Ballet vinyl • 0.125"D profile	• Available	with square corners only, injection-	<ul> <li>Available with square corners only injection- molded plastic</li> </ul>	• Available	No
	• 1" Ballet wood	• Available	Available with square corners only	<ul> <li>Available with square corners only</li> </ul>	• Available	No
0.75" Tops						
<b>—</b>	• 0.75" convex vinyl • 0.25"D profile • Black	• Available	• Available with 2" radius corners only	• Available	• Available	• Available
	• 0.75" flat vinyl • 0.25"D profile • Black	• Available	Available with square corners only	<ul> <li>Available with square corners only</li> </ul>	• Available	Available     with square     corners, or 2"     radius corners,     by request
	<ul> <li>0.75" self-edge in same material as top surface</li> </ul>	• Available	• Available with square corners, or 2" radius corners, by request	• Available with square corners, or 2" radius corners, by request	• Available	<ul> <li>Available with square corners, or radius corners, by request</li> </ul>

## **Table Base Finishes**

**Table bases** are available with Polished Aluminum or powder coat colors. Refer to the individual product specifying pages for availability. Powder coat colors are shown in the *Tables Surface Materials Listing*, page 126.

#### **Care and Maintenance**

**Laminate** should be cleaned with soap and water. For stubborn stains, use a non-abrasive household cleaner.

**Veneers** should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish, use silicone-free household polishers. Use sparingly.

Tip: Never use ammonia-based cleaners or wax on wood surfaces.

**Powder coat finishes on table bases** should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleanser, such as Formula 409 or lighter fluid.

#### **Polished Aluminum finishes on table bases**

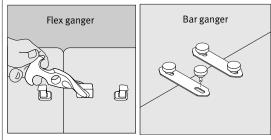
should be cleaned with a commercial powder, liquid, or paste metal cleaner and polish. Follow the manufacturer's directions.

# **Vecta Tables Surface Materials Listing**

<b>Wood Veneer Finis</b>	hes	Vecta La	Vecta Laminates			
Color Name	Number	Color Name	е	Number	Polished Aluminu	ım
Natural Maple	T111	Milkdrop		T301		Number
Natural Beech	T511	Gauze		T302	Polished Aluminum	0050
Oak on Beech	T512	Mothwing		T305		
Ochre on Beech	T513	Midnight		T313	Base Finish—Pow	der Coat
Pear on Beech	T514	Sleepwalk		T323	Color Name	Number
Light Cherry on Beech	T515	Maple		T328	Matte Black	0014
Walnut	T611	Light Cher	ry	T331	Capitol	0114
Black on Walnut	T612	White Neb	oula	T336	Capitot	0120
Dark Cherry	T712	Poppysee	d	T338	Highway	0124
Eggplant on Cherry	T713	Pepper		T340	Runway	0127
		Cayenne		T341	Festival	0127
		Charcoal		T348	Storm	0152
		Starlight		T349	Steel	0152
		Flax		T350	Gunmetal	0154
		Golden Al	lusion	T351	Tux	0155
		Mineral		T352	Grey Onyx	0158
		Fresh Che	rry	T353	Titan	0159
		Black Ash	wood	T355	Khaki	0159
		Lodestone	9	T356	Sodium	0161
					Capitol Wrinkle	0220
					Concrete Wrinkle	0223
					Highway Wrinkle	0224
					Runway Wrinkle	0227
					Khaki Wrinkle	0260
					Sodium Wrinkle	0261
					Runway Metallic	0327
					Champagne	0359
					Black	1014
Frontier Screen Fal	brics					
Fabric Style Name and N	umber Co	lor Numbers	Content	s	Width	
Brunswick 6307	63 63 63	07-103 07-502 07-802 07-803 07-806	100% F	Polyester	67"	
Senecal 6308	63 63 63	08-801 08-802 08-803 08-804 08-805	100% F	Polyester	66"	
About Face 5633	56 56 56	33-101 33-102 33-601 33-802 33-803	100% F	ecycled, Solution	Dyed 66"	
Manhattan 6506 6506- 6506- 6506- 6506-		606-101 606-801 606-802 606-803 606-804	101 100% Polyester with Light 801 Acrylic Backing 802 803		t 66"	

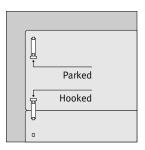
<sup>▶</sup>See Fabric and Finish Representations foldout at the back of the book for complete listing and color representations.

## **Connections**

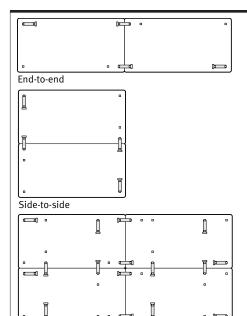


**Gangers** are available in two types—flex and bar. They can be used to easily link adjacent, square and rectangular tables in multiple table configurations. Use flex gangers in situations when tables will frequently be reconfigured and re-ganged. Use bar gangers in applications where tables need to be rigidly linked for long periods of time. Flex gangers may be installed in the factory or on site. Bar gangers are always factory installed. Refer to the following list for ganger availability on rectangular tables.

Flex Gangers	Bar Gangers
Field	Factory
Field	Factory
Field	Factory
Factory	N.A.
Factory	Factory
Factory	Factory
	Field Field Field Factory Factory



**Flex gangers** use a flexible loop that engages a hook to hold two adjacent table tops in place. No tools are required to stretch the loop across the seam between two table edges and to connect it to the hook on the adjacent table. Loops that are not in use can be secured to a parking hook. Flex ganger for Ballet tables only (not for side-to-side ganging).



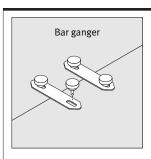
End-and-side

**Factory-installed flex gangers** are available as an option on Reunion Seminar, Rizzi Arc, and Runner T- and L-base tables. Gangers and hooks are installed on the sides of the tables that are going to be joined. You can specify end-to-end, side-to-side, or end-and-side arrangements.

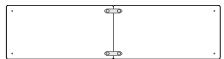


**Field-installed flex ganger packages** are available to add on site to tables with vinyl edges or self-edged tables with tops that are 1"- to 1.25"-thick. Specify one package for each seam.

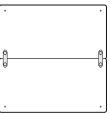
Flex Ganger	Product	List Price				
Package	Number	U.S.	Canada			
Flex ganger	793365	\$60	\$84			
Flex ganger for	793365L	\$60	\$84			
Ballet tables only						
(not for side-to-side	le ganging)					



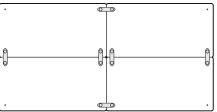
Bar gangers use steel bars to join adjacent tables. One end of the bar is captured by the host table and allows the bar to pivot beneath adjacent table where it is captured by a threaded post with knob. Factory-installed threaded insert in underside of table top accepts the threaded knob. No tools are required to link tables with bar gangers. Bar gangers are used with tables that have flat vinyl or self edges only.



End-to-end



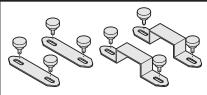
Side-to-side



End-and-side

**Factory-installed bar ganger** inserts are standard on all rectangular Ballet, Derby, Rizzi Arc, and Runner tables to allow tables to be joined end to end and/or side to side. Threaded inserts are available as an option on Ballet, Derby, Disc, Ginkgo Biloba, Rizzi Arc, and Runner tables with vinyl or self edges. Specify *universal ganging* when you order your tables. You must also order the appropriate number of ganger packages separately. Order one package for each pair of table edges that are going to be joined.

Tip: Please send a drawing of your arrangement along with your order to ensure that gangers are properly installed.



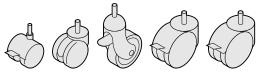
**Bar ganger packages** are available in two versions—standard for 1.25"-thick tops and long for 2"-thick tops.

Bar Ganger	Product	List Pr	ice
Package	Number	U.S.	Canada
Bar ganger for 1.25"-thick tops	793335	\$38	\$53
Bar ganger for 2"-thick tops	793351	\$38	\$53



**Send us a drawing.** If your tables are going to be used in a configuration that requires ganging, please send us a drawing or sketch so that we can give you exactly what you want.

#### **Casters**



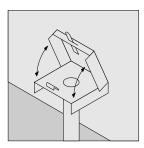
**Casters** are available as a factory-installed option on the following tables:

	2" Dual Locking	2" Dual Non- Locking	_	3" Dual Locking	3" Dual Locking
Ballet K-base					
tables	*				
Reunion					
Nomad		•			
Reunion					
Snap Leg			*		
Runner I-Leg					*
Runner					
pedestal-					
base tables	*				
Train table				•	

- \* = Available = Standard
- See individual product specification pages for availability.

Tip: Casters cannot be adjusted to level tables.

# Flip Top



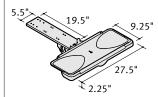
**Flip-top mechanism** is available on the following pedestal base tables: Ballet, Derby, Rizzi Arc, and Runner. The flip-top mechanism allows tops to tilt for more compact storage of tables that are not in use. Safety latch secures the top in flat position and must be released to flip top up.

See individual product specification pages for availability, prices, and specification information. *Tip: Flip-top tables are not meant to be used in configurations. Tops may not align.* 

# **Special Height Tables**

**Special table heights** may be practical. To confirm practicality and obtain a quotation, contact Vecta customer service at 972.641.2860.

# **Keyboard Shelves**



**Stella keyboard shelves** can be installed on any suitable Vecta table. Stella's unique mechanism provides knob-free adjustability so the user can position the keyboard anywhere from 2" above to 5" below the worksurface. Keyboard shelf tilts +/-15 degrees. Stella keyboard support is 6031 Meteorite grey.

See individual product specification pages for availability.

**Installation requires** an unobstructed area on the underside of the table top that is at least 20"D. Keyboard shelves should not be attached to folding or flip-top tables.

**Stella keyboard shelf** can be specified and shipped with any suitable table. It is shipped K.D. and must be added to the table on site.

<b>Product Number</b>	List Price for Stella Keyb	
	U.S.	Canada
CCSAF2 (VCT)	\$405	\$567

**To order Stella keyboard shelves separately** or for more product information, contact Details at 1.800.833.0411.

# **Power and Voice/Data Access**

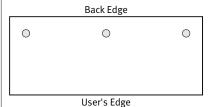






Convenient access to power and voice/data

**outlets** at table-top level can be accommodated with field-installed Interports and with factory-installed grommets and spheres on rectangular Ballet, Reunion Seminar, Rizzi Arc, and Runner tables.



**Standard locations for grommets and spheres** are along the back edge of the worksurface in the center or on the left or right side.

▶ See pages 133 and 135 for standard locations.

**Custom locations** are possible. Custom locations require an engineering review to confirm practicality. Please send a drawing to your customer service representative to show the locations you want, confirm practicality, and obtain a quotation.



Tip: Please send a drawing of your arrangement along with your order to ensure that grommets and spheres are properly installed.

**Additional tables** may be able to accommodate grommets, Interports, and spheres. Ask your customer service representative to help you determine practicality.

**Access** to power and voice/data connection points can be accomplished many different ways. Here's an overview of the alternatives that can be used with each type of table. Some restrictions apply. Refer to the individual product specifying pages for availability or ask your customer service representative or Vecta at 972.641.2860.

## **Power and Voice/Data Overview**

	Grommet ▶page 132	Interport ▶page 136	<b>Sphere</b> ▶page 134	Interact ▶page 145	<b>Power strip</b> ▶page 145	<b>Juice</b> ▶page 139	<b>POD ▶</b> page 356
Arriva		→ + May affect folding		↔ + May affect folding	+		
Ballet		→ + May affect folding		↔ + May affect folding	+	+ X-base only Not on 30"D X-	bases
Derby	<b>+</b>	<b>+</b>	<del>+</del> +	<del>+</del> +	+	+	
Disc	<b>+</b> +	<b>+</b>	<b>+</b>	<del>+</del> +	+	+	
540	<b>+</b> +	<b>+</b>	<b>+</b> +	<del>+</del> +	+	+	
Ginkgo Biloba	<b>+</b> +	<b>+</b>	<b>+</b> +	<del>+</del> +	+	+	
Grip	<b>+</b> +	<b>+</b>	<b>+</b> +	<del>+</del> +	+	+	
Reunion Seminar	<b>♦</b> + <b>•</b>	<del>+</del> +	<b>+</b> +•	<del>+</del> +	+	+	
Rizzi Arc		↔ + May affect folding	<ul><li>+ + ●</li><li>May affect folding</li></ul>	↔ + May affect folding	+	+	
Runner		→ + May affect folding	<ul><li>+ + ●</li><li>May affect folding</li></ul>	↔ + May affect folding	+	+ Not on 20"D L-base	
Train Table	<b>+</b> +	+	<b>+</b>	<b>+</b> +	+		• Center location only
Cafe Table		↔ + Center location only			+		

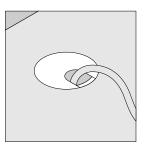
Tip: Some tables may not be able to accommodate a particular device. See product pages for complete details.

- = Hole factory cut in standard location (specify left, right, center);
- $\phi$  = Hole factory cut to custom specifications;

Tip: Send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the electrical device separately, for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

+ = Field installed (template provided)

#### **Grommets**



**Grommets** are factory-installed, 2"-diameter openings with snap-out covers that allow power cords and voice/data cables to pass through the worksurface. Grommets are black plastic.

► See *Grommet Locations*, page 133.

Product Number	List Price for Grommet		
	U.S.	Canada	
793215	\$55	\$77	

**To specify grommets** designate "with 793215 grommet left, (right, or center)." If you are specifying a grommet in a table top that does not include standard grommet locations (▶ page 133), or if you want your grommets in a special location, designate grommet position.



**Send us a drawing** or sketch so we can give you exactly what you want.

#### **Grommet Locations**

► Master Class, page 132

**Grommets** are available factory installed. Locations are listed in the table below.

**Grommets** are 2" in diameter. Dimensions given are from the center of opening and are accurate within 0.25". Left, right, and center are from the user's perspective. Additional locations are possible. Contact Vecta customer service at 972.641.2860.

Table		Α	В	С
Arriva	T-Base			
18"W	48"L	4"	8.5"	24"
	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
24"W	48"L	4"	8.5"	24"
24 VV	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
30"W	48"L	4"	8.5"	24"
30 W	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
Arriva	U-Base			
24"W	48"L	4"	8.5"	24"
	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
30"W	48"L	4"	8.5"	24"
	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
36"W	60"L	6.5"	8.5"	30"
	72"L	6.5"	8.5"	36"
Ballet	K			
20"W	48"L	3.5"	8.5"	24"
	60"L	3.5"	8.5"	30"
	72"L	3.5"	8.5"	36"
	84"L	3.5"	8.5"	42"
24"W	48"L	3.5"	8.5"	24"
	60"L	3.5"	8.5"	30"
	72"L	3.5"	8.5"	36"
	84"L	3.5"	8.5"	42"
30"W	48"L	6.16"	8.5"	24"
	60"L	6.16"	8.5"	30"
	72"L	6.16"	8.5"	36"
Reunio	n Seminar			
24"W	42"L	6"	11.5"	21"
	48"L	6"	11.5"	24"
	60"L	6"	11.5"	30"
	72"L	6"	11.5"	36"
30"W	42"L	6"	11.5"	21"
••	48"L	6"	11.5"	24"
	60"L	6"	11.5"	30"
	72"L	6"	11.5"	36"
36"W	42"L	6"	11.5"	21"
,	48"L	6"	11.5"	24"
	60"L	6"	11.5"	30"
	JU L	0	* * • •	70

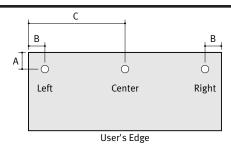


Table Α В C Rizzi Arc 20"W 60"L 4" 6.5" 30" 72"L 6.16" 8.5" 36" 24"w 8.5" 60"L 5.6" 30" 72"L 8.5" 36" 6.16" 84"L 8.5" 42" 6.16" 30"W 60"L 6.16" 8.5" 30" 72"L 6.16" 8.5" 36" 84"L 8.5" 42" 6.16" 36"W 8.5" 60"L 6.16" 30" 72"L 6.16" 8.5" 36" **Runner L-Base** 20"W 24" 48"L 10.75 60"L 7" 10.75" 30" 7" 72"L 6.5" 36" 24"W 48"L 5.1" 8.5" 24" 60"L 5.1" 8.75" 30" 9" 72"L 6.5" 36" 9" 84"L 8.5" 42" 30"W 48"L 6.16" 8.5" 24" 60"L 6.16" 8.5" 30" 72"L 6.16" 8.5" 36" **Runner T-Base** 24"W 8.5" 24" 48"L 6.16" 60"L 6.16" 8.5" 30" 72"L 6.16" 8.5" 36" 8.5" 42" 84"L 6.16" 30"W 48"L 8.5" 24" 6.16" 60"L 6.16" 8.5" 30" 72"L 6.16" 8.5" 36" 84"L 6.16" 8.5" 42"

*Tip: Dimensions for Runner tables apply to both folding and non-folding versions.* 

6.16"

16.6"

8.5"

8.5"

30"

36"

36"W

60"L

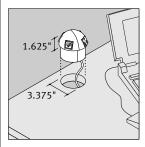
72"L

#### **Spheres**

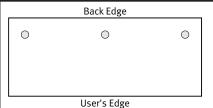


**Spheres** are factory-installed units that provide convenient access to electrical power and/or voice/data outlets. Power sphere includes four simplex outlets and a 6' power cord to make connection to power supply below the worksurface. Power and communication sphere includes two simplex power outlets and two spaces to connect RJ11 or RJ45 couplers on site. Communication sphere includes four spaces to connect RJ11 or RJ45 couplers on site. Sphere is black plastic.

	List Price Each		
	U.S.	Canada	
PSP Sphere	\$280	\$392	
PCS Sphere	\$192	\$269	
CSP Sphere	\$127	\$178	
RJ11 Coupler	\$ 10	\$ 14	
RJ45 Coupler	\$ 12	\$ 17	



**Diameter** of sphere is 3.375". Height above table surface is 1.625".



To specify sphere, indicate the position you want when you specify your table, and the opening for the unit will be cut in the table top when it is produced. If you choose a standard location (▶ page 135), the sphere will be shipped with the table so that it can be installed on site. If you specify a special location for the sphere or if you specify the sphere in a top where it is not available as a standard, the opening will be cut when the top is produced, but you must order the sphere separately (from previous column), and install it on site. ▶ See Sphere Locations, page 135.



**Send us a drawing** or sketch so we can give you exactly what you want.

**Field-installed sphere** is practical on many table tops. Order the unit separately and cut the required hole in the table top on site. Installation instructions will be shipped with the sphere.

▶ Specifying, page 340

## **Sphere Locations**

#### ► Master Class, page 134

**Spheres** are available factory installed. Locations are listed in the table below.

**Sphere** is 3" diameter. Dimensions given are from center of opening and are accurate within 0.25". Left, right, and center are from the user's prospective. Additional locations are possible. Contact Vecta customer service at 972.641.2860.

Table		Α	В	С
	T-Base			
18"W	48"L	4"	8.5"	24"
	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
24"W	48"L	4"	8.5"	24"
24 VV	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
30"W	48"L	4"	8.5"	24"
	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
Arriva	U-Base			
24"W	48"L	4"	8.5"	24"
	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
30"W	48"L	4"	8.5"	24"
, , ,	60"L	4"	8.5"	30"
	72"L	4"	8.5"	36"
36"W	60"L	6.5"	8.5"	30"
JO 11	72"L	6.5"	8.5"	36"
Ballet		0.5	0.5	
20"W	48"L	3.5"	8.5"	24"
	60"L	3.5"	8.5"	30"
	72"L	3.5"	8.5"	36"
	84"L	3.5"	8.5"	42"
24"W	48"L	3.5"	8.5"	24"
2 1 11	60"L	3.5"	8.5"	30"
	72"L	3.5"	8.5"	36"
	84"L	3.5"	8.5"	42"
30"W	48"L	6.16"	8.5"	24"
JO W	60"L	6.16"	8.5"	30"
	72"L	6.16"	8.5"	36"
Pounic	on Seminar	0.10	0.5	
24"W	42"L	6.5"	11.5"	21"
24 VV	42 L 48"L	6.5"	11.5"	24"
	60"L	6.5"	11.5"	30"
	72"L	6.5"	11.5"	36"
30"W	42"L	6.5"		21"
JU VV	42 L 48"L	6.5"	11.5" 11.5"	24"
	48 L 60"L	6.5"	11.5"	30"
		6.5"	11.5"	36"
36"W	72"L	6.5"		
36 W	42"L		11.5"	21"
	48"L	6.5"	11.5"	24"
	60"L	6.5"	11.5"	30"
	72"L	6.5"	11.5"	36"

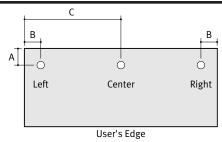
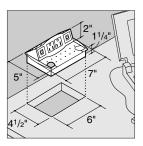


Table		А	В	С
Rizzi A	\rc			
20"W	60"L	7.35"	3.45"	30"
	72"L	6.16"	8.5"	36"
24"W	60"L	5.6"	11.65"	30"
	72"L	6.16"	8.5"	36"
	84"L	6.16"	8.5"	42"
30"W	60"L	6.7"	8.5"	30"
	72"L	6.7"	8.5"	36"
	84"L	6.7"	8.5"	42"
36"W	60"L	6.7"	8.5"	30"
	72"L	6.7"	8.5"	36"
Runne	r L-Base			
20"W	48"L	7"	N.A.	24"
	60"L	7.55"	11.15"	30"
	72"L	7.25"	6.25"	36"
24"W	48"L	7.6"	N.A.	24"
	60"L	7.6"	15"	30"
	72"L	9.45"	6.25"	36"
	84"L	9.45"	8.5	42"
30"W	48"L	10.6"	N.A.	24"
	60"L	10.6"	13.25"	30"
	72"L	10.6"	6.25"	36"
Runne	r T-Base			
24"W	48"L	10.6"	N.A.	24"
	60"L	10.6"	13.25"	30"
	72"L	10.6"	6.25"	36"
	84"L	10.6"	8.5"	42"
30"W	48"L	13.6"	N.A.	24"
	60"L	13.6"	13.25"	30"
	72"L	13.6"	6.25"	36"
	84"L	13.6"	8.5"	42"
36"W	60"L	16.6"	13.25"	30"
	72"L	16.6"	6.25"	36"

Tip: Dimensions for Runner tables apply to both folding and non-folding versions. Grommet positions remain the same.

#### **Interport**

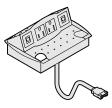


Interport is a 7" x 5" box that mounts flush with the top surface of the table and contains two simplex electrical outlets and two spaces to mount customer-supplied RJ-type voice/data communications outlets. For access to the outlets, the user opens a hinged door covering the box. Cords that are plugged into Interport can be dropped through the door, which can then be closed, leaving the work surface clear of clutter. Interports are available in four colors. All Interports are UL and CSA listed. Interport can be adjusted to fit table thickness, 1"–1.75", by setting adjustment tabs that secure the box to the table.

**Three versions** of Interport are available:

**Interport cord** has a six-foot power cord and standard 15-amp plug. This version is ideally suited for highly mobile and frequently reconfigured tables.

Interport hardwire has six feet of flexible steel hardwire conduit for permanently hardwiring to the building power supply by a licensed electrician. This version is best suited for municipalities where code requires hardwire connections for this type of device, or for installations where the furniture will not be reconfigured.



Interport modular has a short piece of flexible steel conduit that is terminated with a modular connector. Several Interport modular units can be "daisy-chained," i.e., one connected to another in a series using jumpers, with power provided to the entire series by a single base power infeed. Jumpers and base power infeed are specified separately. This version is ideal for situations where modularity and reconfigurability is required, with the number of connections to the building power supply being minimized.

**All Interports** can be factory or field installed. *Tip: Field installation requires cutting a hole in the table top; a template is provided.* 

**Interport** is available in four colors: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, and F04 Matte Black.

#### **Specifying Interport Cord and Hardware**

**Interports** are accessories and are ordered separately from tables. You should tell us where and on what tables they should be installed. Send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the Interports separately, for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

**If you do not send us a drawing** indicating where to cut the holes for the Interports, or if you need to field-install them on existing tables, we will ship them separately along with a template and instructions for cutting the hole in the tabletop in the field.

#### Interport

Product	Description	List Price		cription List Price	rice
Number		U.S.	Canada		
793381	Interport, cord	\$235	\$329		
793384	Interport, hardwire	\$277	\$388		

#### **Specifying Interport Modular**

**Follow these steps** to specifying Interport modular:

- 1. Determine how many Interports you need and where they will be located on each table.
- 2. Determine the distance between Interports for jumper lengths.
- 3. Determine how to connect to the building power supply.

# 1. Determine how many Interports you need and where they will be located on each table

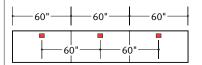
**Each Interport** provides two electrical outlets and spaces for two voice/data outlets. If you have two people seated at every table, this may mean one or two Interports per table.

**One Interport shared between two people** should be centered at the back edge of the table.

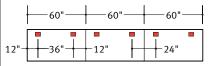
**Two Interports per table** should be placed near the ends of the table.

Tip: For factory-installed Interports, send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the Interports separately, for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

# 2. Determine the distance between Interports for jumper lengths



**If one Interport is centered per table,** then the distance between them is the same as the lengths of the table. To connect them together, specify that length jumper.

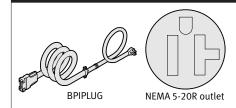


**If each table has two Interports,** the distance between them on each table and the distance between them on adjacent tables may vary. Two different length Jumpers will need to be specified.

**Jumpers** come in lengths from 24" to 84" in 6" increments.

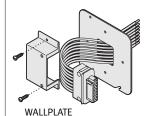
# 3. Determine how to connect to the building power supply

**The most important consideration** is adequate electrical power supplied to a number of Interports fed by a single base power infeed. There are a number of variables to consider. If the usage is primarily laptop computers, a good "rule of thumb" is to use a single 20-amp circuit for every five Interports. *Tip: Base power infeeds can be installed at either end or in the middle of a row of tables.* 



#### If there are five or fewer Interports per row,

specify a single-circuit plug base power infeed, BPIPLUG. This offers the quickest, easiest Interport installation and reconfiguration of tables. An electrician must provide a NEMA 5-20R outlet for each row within 18" of the infeed location.



# If there are six or more Interports per row, or for more power with plug and play flexibility,

specify the four-circuit outlet with wall/floor plate, WALLPLATE. The outlet must be installed onto an existing junction box in an architectural wall or floor by a licensed electrician in compliance with all local and national codes.

**An extra jumper must be specified** to connect the Interport to the wall/floor plate. The extra jumper acts as a multi-circuit base power infeed. This jumper provides up to four 20-amp circuits to each row.

Tip: When ordering an extra jumper to plug into the wall/floor plate, specify the length of the extra jumper.

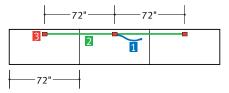


When installation is permanent or local electrical codes are restrictive, a hardwire base power infeed, BPIHW, is available. This infeed can provide up to four 20-amp circuits and must be installed by a licensed electrician in compliance with all local and national codes.

# Following are examples of possible configurations:

#### Example 1:

Three 72"L x 30"W Runner T-base tables, one Interport per table



#### Order example:

#### Three (3) Interport modular kits (**793391**)

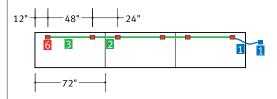
Two (2) 72" jumper kits (**JMPK72**)

One (1) Single-circuit plug base power infeed (**BPIPLUG**)

Tip: See product number tables for pricing.

#### Example 2:

Three 72"L x 30"W Runner T-base tables, two Interports per table



#### Order example:

#### Six (6) Interport modular kits (793391)

Three (3) 48" jumper kits (JMPK48)

Two (2) 24" jumper kits (JMPK24)

One (1) 36" jumper kit (JMPK36)\*

One (1) Four-circuit outlet with wall/floor plate (WALLPLATE)

\*This 36" jumper acts as the base power infeed. *Tip: See product number tables for pricing.* 

**Interport modular kit** includes mounting hardware, connecting bracket, and conduit clamps. You must specify circuit number (1, 2, 3, or 4); circuit 1 must be used with single-circuit plug.



Product	Description	List Price Each	
Number		U.S.	Canada
793391	Modular kit	\$235	\$329

**Jumper kit** includes mounting hardware and a horizontal wire manager (1.8" x 1.2") with double-sided tape for data wires.

Product	Description	List Pri	ice Each
Number		U.S.	Canada
JMPK24	24" jumper	\$ 70	\$ 98
JMPK30	30" jumper	\$ 79	\$111
ЈМРК36	36" jumper	\$ 83	\$116
JMPK42	42" jumper	\$ 92	\$129
JMPK48	48" jumper	\$ 99	\$139
JMPK54	54" jumper	\$109	\$153
JMPK60	60" jumper	\$114	\$160
JMPK66	66" jumper	\$123	\$172
JMPK72	72" jumper	\$128	\$179
JMPK78	78" jumper	\$137	\$192
JMPK84	84" jumper	\$143	\$200

**Single-circuit base power infeed** is 20 amps with single-circuit plug (NEMA 5-20) on one end and modular connector on the other end. Infeed is black. *Tip: An electrician must provide a NEMA 5-20R outlet for each row within 18" of the infeed location*.



Product Number	List Price Each	
	U.S.	Canada
BPIPLUG	\$120	\$168

#### Four-circuit hardwire base infeed with sealtite is

72"L with eight-wire pig tail for hardwire connection on one end and modular connection on the other end.



Product Number	List Price Each	
	U.S.	Canada
BPIHW	\$120	\$168

#### Four-circuit outlet with wall/floor plate is

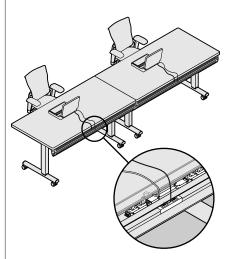
 $4^{11}/16$ " x  $4^{11}/16$ " with four-circuit modular connector. Plate is black.

Tip: WALLPLATE requires an extra jumper.



Product Number	List Price Each	
	U.S.	Canada
WALLPLATE	\$60	\$84

#### **Juice**



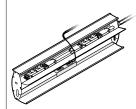
**Juice** is a power and data distribution and wire management system that can be added to virtually any table, providing access to utilities across a series of linked tables. Juice is robust, easy to specify, a snap to install, easy to reconfigure, and very flexible.

Juice can be field-installed on most tables that have at least 4" of clear, continuous space across the length of the table. This includes the Runner T and L base—all rectangular tables 24"D and deeper—Rizzi Arc—all rectangular tables—and Ballet X-base—36"W and 42"W tables only. Juice may be installable on some versions of other tables, or may be installed with only a slight modification to a table. Contact Vecta's Customer Service Department to confirm compatibility on other tables before ordering.

**Each Juice unit** is 4.7"D x 11.5"H, and consists of a black powder-coated aluminum raceway assembly that houses a UL listed modular electrical system in the top channel, and a data distribution space in the lower channel. Upper and lower access doors open to reveal these channels. End caps of steel and rubber, with access holes for wires and cables, are integral to Juice units. Juice is attached to tables with wood screws.



The top channel of Juice houses the electrical system. All Juice units include a table-to-table jumper for connecting Juice units in a series. Juice units that are 48"L include one power block that can hold two duplex outlets (ordered separately). Juice units that are 60"L and 72"L include two power blocks for up to four duplex outlets. Juice units that are 84"L include three power blocks for up to six duplex outlets.



The bottom channel of Juice houses the data distribution channel. Up to (24) UTP network cables can run through this channel at any point. Situated inside each channel is a frame with openings that are 2.71"W x 1.38"H for standard-size modular furniture faceplates which accept customer-supplied voice/data outlets. Tables that are 48"L, 60"L, and 72"L have two openings for modular furniture faceplates; tables that are 84"L have four.

Tip: Vecta does not provide the modular furniture faceplates or the data outlets. These are available from technology suppliers, including Amp, Avaya, Lucent, Krone, Siemon, or Panduit.

**VersaCable** is also compatible with Juice (>page 145).

**Corner transition pieces** are molded black ABS plastic and include an electrical jumper for turning 90° corners.

Juice utilizes a UL and CSA listed eight-wire, four-circuit, 20-amp modular electrical system with four line conductors (12AWG), two neutrals (10AWG) and two grounds (12AWG). The fourth circuit is isolated and dedicated (3+D configuration). The system can be wired in both single and three-phase configurations, 208/120V. 240/120V respectively. Up to 13 receptacles may be used per circuit per base power infeed.

**Other wiring schematics,** such as 2+2 or 3-circuit, separate neutrals, are available at no additional charge. Add suffix **Y** to the product number for 2+2, and add suffix **Z** to the product number for 3-circuit, separate neutrals. All components must be specified to be the same wiring schematic, and components are physically keyed to prevent intermixing.

**Chicago version** of Juice is available. This option deletes the entire electrical system, replacing it with steel single-gang junction boxes, which can be field-wired by licensed, local electricians. Vecta does not provide any duplexes, base power infeeds, or conduit for Chicago version.

**Base power infeeds** (BPIs) have a modular connector at one end for connection to the power block inside the Juice unit. Each BPI is also supplied with a separate data cable infeed, which consists of 72" of corrugated flexible tubing, 2" in diameter, and a connector for attaching to the Juice unit. Regardless of the type of BPI specified, Vecta recommends the connection to the building power supply should be made within 24" of end of the Juice unit. BPIs can be connected in the middle of a row of tables, with power being distributed both directions.

**Hardwire BPI** includes 72" of black, Sealtite conduit which may be cut to length at the job site by the licensed electrician who will make the connection to the building power supply.



**New York City BPI** is similar to the hardwire BPI, but adds an additional steel j-box and hardwire connection.

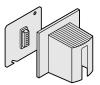


**Single-circuit plug and play BPI** has 48" of flexible steel conduit, then transitions to 24" of black cord, which is terminated by a three-prong, 20-amp plug. This BPI requires a NEMA 5-20R outlet to plug into

Tip: When the single-circuit plug BPI is used, all duplexes must be circuit 1.



**Modular BPI** is 72" of flexible steel conduit, covered with black plastic tubing, with a modular connector to both ends. This BPI requires the installation of a Juice wall and floor plate to plug into.



**Juice wall and floor plate** consists of a standard construction-type  $4^{11}/_{16}$ " square steel junction box, and a faceplate with the modular connector attached. Wall and floor plate must be used with modular BPI.



**Duplex outlets** are 15-amp outlets; up to 13 can be used on each 20-amp circuit. Each outlet is marked with its circuit number, and duplexes on isolated circuits are also identified with a triangle marking.

Tip: When the single-circuit plug BPI is used, all duplexes must be circuit 1.

Juice units produced prior to 2004 are not compatible with the following style numbers.

Juice units, four-circuit, 3+1					
Product	Description	List Pı	List Price		
Number		U.S.	Canada		
321748	48"L Juice unit	\$585	\$ 819		
321760	60"L Juice unit	\$675	\$ 945		
321772	72"L Juice unit	\$725	\$1015		
321784	84"L Juice unit	\$850	\$1190		

Tip: Add a **Y** to the product number for 2+2 and a **Z** to the product number for three-circuit, separate neutrals. Add a **C** to the product number for Chicago version.

#### Duplex receptacles, four-circuit, 3+1

Product	Description	List Price	
Number		U.S.	Canada
321701	Circuit 1, system ground	\$15	\$21
321702	Circuit 2, system ground	\$15	\$21
321703	Circuit 3, system ground	\$15	\$21
321704	Circuit 4, isolated ground	\$15	\$21

Tip: Add a **Y** to the product number for 2+2 and a **Z** to the product number for three-circuit, separate neutrals. Circuit-4, isolated ground is not available with three-circuit separate neutrals.

Base power infeeds, four-circuit, 3+1			
Product	Description	List Price	
Number		U.S.	Canada
321797	Hardwire	\$175	\$245
321793	Modular	\$175	\$245
321797NYC	NYC hardwire	\$175	\$245
321798P	Single-circuit plug and play	\$175	\$245
321796	Wall and floor plate	\$175	\$245

Tip: Add a **Y** to the product number for 2+2 and a **Z** to the product number for three-circuit, separate neutrals. Single-circuit plug and play is available with four-circuit, 3+1 only.

#### **Corner transitions**

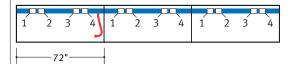
Product	Description	List Price		
Number		U.S.	Canada	
321792	90° corner transition	\$225	\$315	

Tip: Add a **Y** to the product number for 2+2 and a **Z** to the product number for three-circuit, separate neutrals. Single-circuit plug and play is available with four-circuit, 3+1 only.

#### **Juice Specification Examples**

#### Example 1:

Three 72"L x 30"W tables



#### Order example:

Three (3) 72"L juice units (**321772**)

One (1) hardwire base power infeed (321797)

Three (3) circuit 1 duplexes (**321701**)

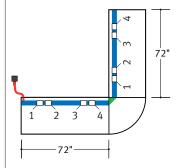
Three (3) circuit 2 duplexes (321702)

Three (3) circuit 3 duplexes (321703)

Three (3) circuit 4 duplexes (321704)

#### Example 2:

Two 72"L x 30"W tables and one connecting top



#### Order example:

Two (2) 72"L juice units (**321772**)

One (1) corner transition (**321792**)

One (1) modular BPI (321793)

One (1) wall and floor plate (321796)

Three (3) circuit 1 duplexes (321701)

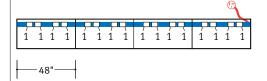
Three (3) circuit 2 duplexes (321702)

Three (3) circuit 3 duplexes (**321703**)

Three (3) circuit 4 duplexes (321704)

#### Example 3:

Four 48"L x 24"W tables



#### Order example:

Four (2) 48"L juice units (**321748**)

One (1) single circuit plug BPI (321798P)

Eight (8) circuit 1 duplexes (**321701**)

# **Specifying Tips for Determining Electrical Circuit Requirements:**

**Vecta's electrical systems** are designed for use on 20-amp circuits. However, the National Electric Code (NEC) recommends only 16 amps be used in continuous power usage for safety reasons.

# **To determine the number of circuits** required, do the following:

- Check the amps of each computer/electrical device requiring power. You can usually find this info on the label attached to your computer/ device or the power cord.
  - Tip: The info will look like the following: INPUT:  $120V \sim 1.5A$ .
- 2. Add the number of amps for each device to obtain the total amount of amps.
- 3. Divide the total amount of amps by 16 (the amount of amps each circuit can handle). This will give you your number of circuit requirements.
- 4. Round up the number to insure the proper number of circuits. (When dividing, in most cases, you will not get a whole number.)

#### Example:

#### 1. Check amps

Six computers rated at 2.5 amps and six monitors rated at 3.0 amps used on a row of three 72"L tables.

#### 2. Add number of amps to obtain total

Computer amps $-6 \times 2.5 = 15$  amps Monitors amps $-6 \times 3.0 = 18$  amps Total amps = 33

# 3. Divide total amps by 16 to determine circuit requirements

33 amps/16 = 2.06

#### 4. Round up to get proper number of circuits

2.06 rounded up is 3 circuits

To power all computers and monitors in this example, you would need to have three circuits powering the table.

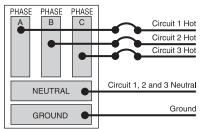
## **Juice Wiring Schematics**

# Four-Circuit, 3+1

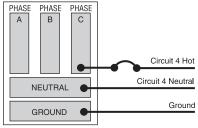
**Four-Circuit, 3+1** also known as 3+D (color-coded black). The fourth circuit is isolated and has its own neutral.



#### **Circuit Panel 1**

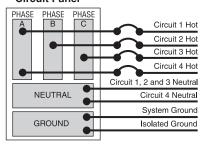


#### Circuit Panel 2



**In the four-circuit, 3+1 schematic,** circuits 1, 2, and 3 are distributed from the first circuit panel and are supported with one shared neutral and one shared ground. Circuit 4 is distributed from a second circuit panel and is supported with a separate neutral and ground.

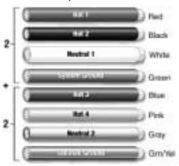
#### Single 3-Phase Circuit Panel



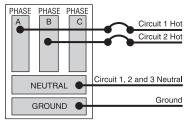
**On a single 3-phase circuit panel,** all four circuits are distributed as shown.

# Four-Circuit, 2+2

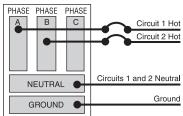
**Four-Circuit 2+2** (product number suffix "Y", color-coded brown).



#### Circuit Panel 1

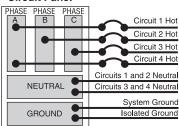


#### **Circuit Panel 2**



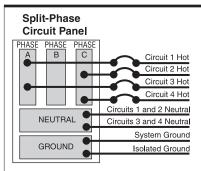
In the four-circuit, 2+2 schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel and are supported with one shared neutral and one shared ground. Circuits 3 and 4 are distributed from a second circuit panel and supported by their own shared neutral and ground.

#### Single 3-Phase Circuit Panel



**On a single 3-phase circuit panel,** all four circuits are distributed as shown.

#### **Juice Wiring Schematics, continued**



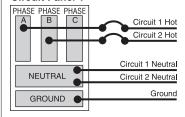
On a split-phase circuit panel, all four circuits are distributed as shown.

# **Three-Circuit, Separate Neutrals**

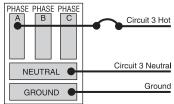
Three-Circuit Separate Neutrals (model number suffix "Z" to model number, color-coded rust). Three circuits are each provided with their own neutral wire.



## Circuit Panel 1



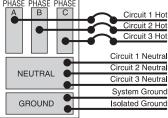
#### Circuit Panel 2



#### In the three-circuit, separate neutral schematic,

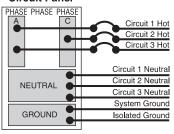
circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and ground.

# Single 3-Phase Circuit Panel В



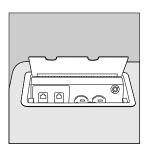
On a single 3-phase circuit panel, all four circuits are distributed as shown.

#### Split-Phase **Circuit Panel**



On a split-phase circuit panel, all four circuits are distributed as shown.

### Interact



Interact is available as a factory-installed option on any solid Vecta table top. Box and lid are steel with a black textured powder coat surface. Unit contains two 15-amp power outlets with built-in circuit breaker and can accommodate one, customer-supplied modular furniture faceplate for voice/data jacks. One additional 15-amp power outlet is included on the bottom of the box. Two power infeed alternatives are available—plug or hardwire. UL and CSA listed.

	List Price	e Each	
	U.S.	Canada	
INTSC plug	\$287	\$402	
INTHW hardwire	\$287	\$402	

**To specify Interact,** designate "with Interact" and indicate the exact position you want. To confirm practicality, contact Vecta customer service at 972.641.2860.



**Send us a drawing.** Typically, interact is installed along the back edge of the top, but there are no standard locations. Send us a drawing with measurements indicating the exact location in the table. If this location is possible without any other changes to the table, we will drill the top at no additional charges. However, if your requested location requires changes to the standard table design, you will incur additional charges.

**Modular furniture faceplates** to accept voice/data outlets are available directly from many suppliers. Vecta does not supply these components. For information about compatibility, contact the manufacturers:

Amp 1.800.522.6752. Ask for *Flexmode* modular furniture faceplates and outlets.

Knone 1.800.775.5766. Ask for *Convergence* 

modular furniture faceplates and outlets. Panduit 1.800.777.3300. Ask for *Mini-Com* modular furniture faceplates and outlets.

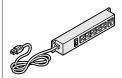
### **VersaCable**

**VersaCable, an alternative to conventional home- run cabling,** is a modular, plug-and-play communications cabling system designed to simplify installation and reconfiguration of horizontal cabling in a dynamic space. VersaCable links computers and/or telephones at individual tables to the telecommunications closet. VersaCable exceeds all performance requirements for Category 5E horizontal cabling specified in TIA/EIA 568-A-5. VersaCable is used with Train, Juice, and Interport Modular.

**For technical specification information,** refer to the *VersaCable Modular Data System Specification Guide*, available from your local Vecta sales representative.

**To specify VersaCable,** order separately on pages 365–368.

### **Power Strip**



**Power strip** is available to provide additional power outlets beneath tables that must accommodate many technological components. Power strip includes six 15-amp outlets with built-in circuit breaker, on-off switch, and 15' cord with three-prong plug. Power strip is black. UL and CSA listed and tested to UL standard 1449 at 400V.

**To specify power strip,** order separately on pages 172, 351.

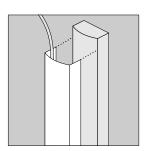
### **Wire Managers**



**Vertical wire managers** are available in several versions for use with specific table bases. Vertical wire manager are available in different lengths for use with specific table legs. They snap on to the table leg and conceal power cords and voice/data cables that are routed vertically. The vertical wiremanagement package can be specified to match any powder coat color of the leg.

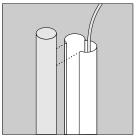
Exception: Metallic powder coat colors are not available. If no color is specified, black will be provided.

Product Name	Product	List F	Price
	Number	U.S.	Canada
12" Wire manager (for 25.5"H Ballet tables	<b>7933661</b>	\$40	\$56
15" Wire manager (for Ballet pedestal base, 701 Disc base and Rizzi Arc pedestal base tables)		\$40	\$56
14" Wire manager (for 702 Disc base, Derby, and Ginkgo Biloba pedestal base tables)	7933663	\$40	\$56
29" Wire manager (41.5"H Ballet, 701T Disc base and Rizzi Arc Cafe tables)	79336642	\$40	\$56
29" Wire manager (41.5"H 702T Disc base and Derby Cafe tables)	79336643	\$40	\$56



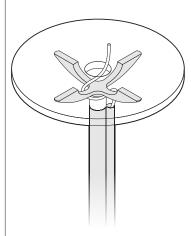
Runner vertical wire manager is available to clip on to any Runner table leg to conceal power cords and voice/data cables routed from the floor to the worksurface. Exception: Runner TV/VCR carts and projector carts do not accommodate the vertical wire manager. Runner vertical wire manager is black plastic.

▶ Specifying, page 338



**Ballet vertical wire manager** is available to clip on to and Ballet table leg to conceal power cords and voice/data cables routed vertically from the floor to the worksurface. Vertical wire manager is black plastic.

► Specifying, page 172



**Technology spider** is a cable-management version of the traditional spider that is used to attach a table top to a column. The spider provides clearance for power cords and voice/data cables to pass through the table top so that Interport modules, grommets, and spheres can be positioned directly above a table base. Technology spiders are standard on the following tables:

- Ballet pedestal bases
- Derby T-bases and pedestal bases (except 3-foot)
- Disc
- Ginkgo Biloba
- Rizzi Arc pedestal bases
- Runner pedestal bases (not Runner I-leg)

### 18"W, 24"W, and 30"W

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: laminate surface on 1" particleboard core
- Edge—flat PVC: 6201 Black, 6202 White, 6203 Fog (cool gray), or 6204 Pepperdust (warm gray)
- Base: steel tube, 1.25" diameter with 0.06" wall, welded in "T" style with steel support rods in black powder coat
- Black nylon pivot blocks with integral bumpers for stacking
- Black steel top support rail acts as the folding mechanism track

Tip: The bases of 48"L folding tables overlap when folded. Tip: Folded depth of any Arriva table is 4.75."

- Leveling glides with adjustability range of 0.5": non-marring, ABS black plastic
- Shipped set up

### **Required to Specify**

- Product number
- Laminate color number and name for top
- Edge color name and number for flat PVC edge
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Chrome base
- +\$60 U.S. +\$84 Canada Specify "with chrome base."

### Accessories

• **Dolly** ▶ page 318

	18"W			
	<b>‡</b> —— <b>‡</b>			
	48"L x 18"W	60"L x 18"W	72"L x 18"W	
ॐ = Vecta Express, ▶Page 6		⇒ 553121 U.S. Canada		
17"W Base				
Grade 1 Laminate	\$469 <b>\$657</b>	\$477 <b>\$668</b>	\$493 <b>\$</b> 690	
Grade 2 Laminate	\$488 <b>\$684</b>	\$501 <i>\$702</i>	\$522 <i>\$731</i>	

	24"W						
	<b>!</b>	]	-	<b>_</b>	<b>!</b>	<b>=</b>	
	48"L x 2	24"W	60"L x :	24"W	72"L x 2	4"W	
	25		25		25		
→ Page 6	5621: u.s.	12 Canada	<b>5631</b> U.S.	22 Canada	5641; u.s.	32 Canada	
23"W Base							
Grade 1 Laminate	\$479	\$671	\$488	\$683	\$506	\$708	
Grade 2 Laminate	\$504	\$706	\$526	\$736	\$544	\$761	

	30"W					
		-				
	48"L x 30"W	60"L x 3	30"W	72"L x 3	80"W	
	25	25		25		
⇒ Vecta Express,  ► Page 6	572113 U.S. Cana	5731 da U.S.	23 Canada	5741; U.S.	33 Canada	
29"W Base		'		'		
Grade 1 Laminate	\$520 <b>\$72</b> 8	\$530	\$742	\$550	\$770	
Grade 2 Laminate	\$552 <b>\$77</b> 3	\$570	\$798	\$598	\$837	

Tip: Flex gangers are not available on Arriva tables.

# D E S I G N E D B Y W I E S N E B H A G E B

### 24"W, 30"W, and 36"W

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: laminate surface on 1" particleboard core
- Edge—flat PVC: 6201 Black, 6202 White, 6203 Fog (cool gray), or 6204 Pepperdust (warm gray)
- Base: steel tube, 1.25" diameter with 0.06" wall, welded in "T" style with steel support rods in black powder coat
- Black nylon pivot blocks with integral bumpers for stacking
- Black steel top support rail acts as the folding mechanism track

Tip: The bases of 48"L folding tables overlap when folded. Tip: Folded depth of any Arriva table is 4.75."

- Leveling glides with adjustability range of 0.5": non-marring, ABS black plastic
- Shipped set up

### **Required to Specify**

- Product number
- Laminate color number and name for top
- Edge color name and number for flat PVC edge
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### • Chrome base

+\$60 U.S. +\$84 Canada Specify "with chrome base."

### Accessories

• **Dolly** ▶ page 318

### 24"W 48"L x 24"W 72"L x 24"W 60"L x 24"W 562312 563322 564332 ॐ = Vecta Express, U.S. Canada ▶Page 6 Canada U.S. U.S. Canada 23"W Base Grade 1 Laminate \$479 \$671 \$488 \$683 \$506 \$708 Grade 2 Laminate \$504 \$706 \$520 \$728 \$544 \$761

	30"W						
	$\blacktriangleright\!$	]		$\blacktriangleleft$			
	48"L x 3	30"W	60"L x :	30"W	72"L x 3	30"W	
♥ = Vecta Express, ▶Page 6	ॐ 5723 u.s.	13 Canada	ૐ <b>5733</b> u.s.	23 Canada	ૐ <b>5743</b> u.s.	33 Canada	
29"W Base	'				'		
Grade 1 Laminate	\$520	\$728	\$530	\$742	\$550	\$770	
Grade 2 Laminate	\$552	\$773	\$578	\$809	\$598	\$837	

	36"W			
	<b>&gt;</b>	$\overline{\P}$		ightharpoons
	60"L x 3	<del></del> 86"W	72"L x 3	36"W
	*		*	
→ Page 6	5833 U.S.	23 Canada	5843 U.S.	33 Canada
29"W Base				
Grade 1 Laminate	\$556	\$778	\$568	\$795
Grade 2 Laminate	\$613	\$858	\$625	\$875

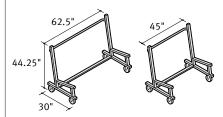
Tip: Flex gangers are not available on Arriva tables.

**Ballet tables** form a versatile series that provides solutions in a variety of applications—conference, training, workplace, dining, and utility. Base configurations are available in folding and fixed versions.

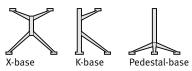
**Flip-top option** is available on pedestal base tables.

**Folding** is possible for select X-base and K-base tables to allow compact storage of tables that are not in use. Both X-base and K-base are 4" thick when folded.

See individual product specification pages for availability.



**Cart** is available in two sizes to store and transport as many as five folded Ballet tables.



**Bases** are available in three configurations—
X-base, K-base, and pedestal base. Base assemblies are constructed of die-cast and extruded aluminum. X-base and K-base assemblies are joined by 1" x 3" extruded aluminum stretcher bar for stability. Base finish can be any powder coat color.
▶ See individual product specification pages for

See individual product specification pages for availability.



Base inset on Ballet K-base tables is 3.5".



**Base inset** on Ballet X-base tables is 10" on tables 60"L and 13" on tables longer than 60"L.

Table height is standard at 28.5"H.

**Adjustable leveling glides** are non-marring, black plastic.

**Casters** can replace glides on many Ballet tables. Casters are 2"-diameter, locking dual-wheel casters in black plastic and do not alter the table height.

See individual product specification pages for availability.

**Top** is 1"-thick with laminate or straight-grain wood veneer surface.



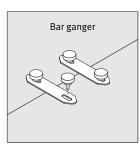
**Edges** are black ribbed vinyl with matching plastic corner inserts or Ballet wood edge.

▶See individual product pages for availability.



**Connecting tops** can link perpendicular Ballet tables at 45°, 60°, or 90° and expand the useable area in many different configurations.

See individual product specification pages for availability.



**Bar ganger packages** are available to connect adjacent Ballet tables in end-to-end, side-to-side, or end-and-side configurations. Underside of table tops are fitted with threaded inserts for use with bar ganger packages, which are ordered separately.

▶Page 128

**Modesty panel** is available on many Ballet tables. Panel is ribbed extruded aluminum with powder coat color and includes a non-exposed horizontal wire management trough.

See individual product specification pages for availability.

**Vertical wire manager** of black plastic can be added on site by clipping it to a table leg.

▶Page 172







**Factory-installed grommets and spheres** can be specified on most Ballet tables. Field-installed Interports can also be ordered separately.

- See individual product specification pages for availability.
- ▶See pages 133, 135 for standard locations.

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
- Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132

### **Accessories**

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173





55"L x 30"W

915415 U.S. (

\$2088

Canada

\$2923



82"L x 30"W

**916416** U.S. Canada

\$2463

### **Folding**

Wood Veneer

Ballet Ribbed Vi	nyl Edge				
Grade 1 Laminate	\$1360	\$1904	\$1477	\$2068	
Grade 2 Laminate	\$1396	\$1954	\$1534	\$2148	

\$3448

9154	05	91640	06
U.S.	Canada	U.S.	Canada

### **Non-Folding**

### Ballet Ribbed Vinyl Edge

	,						
Grade 1 Laminate	\$1158	\$1621	\$1276	\$1786			
Grade 2 Laminate	\$1194	\$1671	\$1333	\$1866			
Wood Veneer	\$1885	\$2639	\$2260	\$3164			





▶Page 6

Wood Veneer

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 0.75" particle board core with laminate or straightgrain wood veneer surface
- Edge: black ribbed vinyl
- Pedestal base: aluminum with powder coat color
- 19" cast aluminum technology spider ▶ page 146
- 2"-diameter, locking, dual-wheel casters: black plastic
- Shipped K.D.

\$1291

\$1808

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### • Glides

\$1463

\$2048

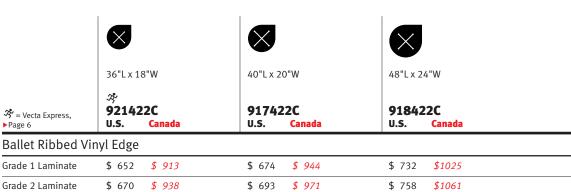
Leveling glides in place of casters: non-marring, black plastic

Tip: Height does not change.

-\$103 U.S. -*\$144 Canada* 

Specify by deleting suffix  ${\bf C}$  from the product number.

• Stain-to-match ▶ page 121



\$1889

\$1349

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

- Height: 25.5"H
- Top: 0.75" particle board core with laminate or straightgrain wood veneer surface
- Edge: black ribbed vinyl
- Pedestal base: aluminum with powder coat color
- 19" cast aluminum technology spider ▶ page 146
- 2"-diameter, locking, dual-wheel casters: black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### • Glides

Leveling glides in place of casters: non-marring, black plastic

Tip: Height does not change.

-\$103 U.S. -\$144 Canada

Specify by deleting suffix **C** from the product number.

• Stain-to-match ▶ page 121



Round 27" diameter

919423C

U.S. Canada

X

Racetrack 36"L x 24"W

920424C

U.S. Canada

Ballet Ribbed Vinyl Edge	Ballet	Ribbed	Vinyl	Edge
--------------------------	--------	--------	-------	------

Dattet Kibbed Vi	myt Luge			
Grade 1 Laminate	\$533	\$ 746	\$598	\$ 837
Grade 2 Laminate	\$554	\$ 775	\$618	\$ 865
Wood Veneer	\$936	\$1310	\$1049	\$1468

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

• Height: 28.5"H

Tip: Special-height Cafe tables are available for some table sizes.

- ▶Page 175
- Top: 0.75" particle board core with laminate or straightgrain wood veneer surface
- Edge: black ribbed vinyl or Ballet wood edge
- Base: 2"-diameter steel column and 4-prong cast aluminum feet with single powder coat color
- 19" cast aluminum technology spider ▶page 146
- Adjustable leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides: black plastic

*Tip: Height does not change.* 

+\$103 U.S. +\$144 Canada

Specify by adding suffix  ${\bf C}$  to the product number.

• Flip top ▶page 129

Flip top on tables 42" or less in diameter to allow compact storage of tables that are not in use.

+\$117 U.S. +\$164 Canada

Specify by adding suffix **F** to the product number.

- Stain-to-match ▶ page 121
- Special table height ▶page 129
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

### **Accessories**

• Interport\* ▶ page 174



							+	
	30" dian	neter	36" diameter		42" diar	neter	48" diameter	
	<b>93342</b> U.S.	1 Canada	<b>93442</b> U.S.	21 Canada	<b>93542</b> U.S.	22 Canada	<b>93642</b> U.S.	2 Canada
Ballet Ribbed Vir	ıyl Edge							
Grade 1 Laminate	\$ 536	\$ 750	\$ 596	\$ 834	\$ 679	\$ 951	\$ 721	\$1009
Grade 2 Laminate	\$ 557	\$ 779	\$ 625	\$ 875	\$ 719	\$1007	\$ 771	\$1079
Wood Veneer	\$ 941	\$1317	\$1048	\$1467	\$1358	\$1902	\$1442	\$2018
Ballet Wood Edge	е							
Grade 1 Laminate	\$1133	\$1586	\$1265	\$1771	\$1439	\$2015	\$1528	\$2139
Grade 2 Laminate	\$1154	\$1615	\$1294	\$1812	\$1479	\$2071	\$1578	\$2209
Wood Veneer	\$1538	\$2153	\$1717	\$2404	\$2118	\$2966	\$2249	\$3148

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- Base: 2"-diameter steel column and 4-prong cast aluminum feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Adjustable leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides: black plastic

Tip: Height does not change.

+\$103 U.S. +**\$144** Canada

Specify by adding suffix  ${\bf C}$  to the product number.

• Flip top ▶page 129

Flip top on tables 42" or less to allow compact storage of tables that are not in use.

+\$117 U.S. +\$164 Canada

Specify by adding suffix  $\boldsymbol{F}$  to the product number.

- Stain-to-match ▶ page 121
- Special table height ▶page 129
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

### Accessories

• Interport\* ▶ page 174



\* Send us a drawing

	X		$\left[ \mathbb{X} \right]$	×		×		
	30" x 30	п	36" x 36		42" x 42"		48" x 48	п
	<b>926421</b> U.S. Canada		<b>927422</b> U.S. Canada		<b>928422</b> U.S. <b>Canada</b>		<b>92942</b> U.S.	2 Canada
Ballet Ribbed Vi	nyl Edge							
Grade 1 Laminate	\$ 575	\$ 805	\$ 630	\$ 882	\$ 695	\$ 973	\$ 762	\$1067
Grade 2 Laminate	\$ 596	\$ 834	\$ 659	\$ 923	\$ 734	\$1028	\$ 812	\$1137
Wood Veneer	\$ 997	\$1396	\$1139	\$1595	\$1256	\$1758	\$1377	\$1928
Ballet Wood Edg	ge							
Grade 1 Laminate	\$1299	\$1819	\$1395	\$1953	\$1576	\$2206	\$1722	\$2411
Grade 2 Laminate	\$1320	\$1848	\$1424	\$1994	\$1615	\$2261	\$1772	\$2481
Wood Veneer	\$1721	\$2410	\$1904	\$2666	\$2137	\$2991	\$2337	\$3272

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶ Order bar ganger package separately, page 172.
- Shipped assembled

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Interport\* ▶ page 174





### ॐ = Vecta Express, ▶Page 6 **Without Modesty Panel**

### Ballet Ribbed Vinyl Edge

Battet Ribbea VII	Tyt Luge								
Grade 1 Laminate	\$1065	\$1491	\$1094	\$1532	\$1238	\$1733	\$1299	\$1819	
Grade 2 Laminate	\$1104	\$1546	\$1140	\$1596	\$1293	\$1810	\$1361	\$1906	
Wood Veneer	\$1729	\$2421	\$1777	\$2488	\$2258	\$3161	\$2389	\$3345	

♥ = Vecta Express, ▶Page 6	ॐ <b>853461</b> U.S.	Canada	<b>85446</b> u.s.	2 Canada	<b>85546</b> u.s.	3 Canada	<b>85646</b> u.s.	4 Canada
With Modest	ty Panel							
Ballet Ribbed V	inyl Edge							
Grade 1 Laminate	\$1332	\$1865	\$1369	\$1917	\$1517	\$2124	\$1585	\$2219
Grade 2 Laminate	\$1371	\$1920	\$1415	\$1981	\$1572	\$2201	\$1647	\$2306
Wood Veneer	\$1998	\$2797	\$2053	\$2875	\$2539	\$3555	\$2678	\$3749

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.

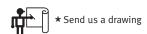
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶page 121
- Grommets\* ▶page 132
- **Spheres\*** ▶ page 134

### **Accessories**

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Interport\* ▶ page 174





<b>873401</b> U.S. <b>Canada</b>	<b>874402</b> U.S. Canada	<b>875403</b> U.S. Canada	<b>876404</b> U.S. Canada
60"L x 30"W	72"L x 30"W	84"L x 30"W	96"L x 30"W

Without	Modesty	<b>Panel</b>

Ballet Ribbed Vi	nyl Edge								
Grade 1 Laminate	\$ 999	\$1399	\$1030	\$1442	\$1172	\$1641	\$1234	\$1728	
Grade 2 Laminate	\$1038	\$1454	\$1076	\$1506	\$1227	\$1718	\$1296	\$1815	
Wood Veneer	\$1662	\$2327	\$1712	\$2397	\$2191	\$3068	\$2324	\$3254	
Ballet Wood Edg	;e								
Grade 1 Laminate	\$1516	\$2123	\$1662	\$2327	\$1689	\$2365	\$1752	\$2453	
Grade 2 Laminate	\$1555	\$2178	\$1708	\$2391	\$1744	\$2442	\$1814	\$2540	
Wood Veneer	\$2179	\$3051	\$2344	\$3282	\$2708	\$3792	\$2842	\$3979	

	87345	51	87445	874452		<b>i</b> 3	876454	
	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
With Modest	y Pane	l						
Ballet Ribbed Vi	inyl Edge							
Grade 1 Laminate	\$1267	\$1774	\$1303	\$1824	\$1453	\$2034	\$1519	\$2127
Grade 2 Laminate	\$1306	\$1829	\$1349	\$1888	\$1508	\$2111	\$1581	\$2214
Wood Veneer	\$1932	\$2705	\$1988	\$2783	\$2475	\$3465	\$2611	\$3656
Ballet Wood Edg	ge							
Grade 1 Laminate	\$1784	\$2498	\$1935	\$2709	\$1970	\$2758	\$2037	\$2852
Grade 2 Laminate	\$1823	\$2553	\$1981	\$2773	\$2025	\$2835	\$2099	\$2939
Wood Veneer	\$2449	\$3429	\$2620	\$3668	\$2992	\$4189	\$3129	\$4381

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped assembled

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- Surface Materials, page 126

### **Options**

- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Interport\* ▶ page 174





60"L x 36"W

823461

**823411** U.S. Can

72"L x 36"\

824462

**824412** U.S. Canada



84"L x 36"W

825463

**825413** U.S. Canada



96"L x 36"W

826464

**826414** U.S. Canada

### **Without Modesty Panel**

Ballet Ribbed Vinyl Edge										
Grade 1 Laminate	\$1118	\$1565	\$1140	\$1596	\$1264	\$1770	\$1369	\$1917		
Grade 2 Laminate	\$1164	\$1629	\$1196	\$1674	\$1329	\$1861	\$1443	\$2021		
Wood Veneer	\$1759	\$2462	\$1779	\$2491	\$2303	\$3225	\$2359	\$3303		

	0.5.	Canada	0.3.	Canada	0.3.	Canada	0.5.	Canada			
With Modesty Panel											
Ballet Ribbed Vi	nyl Edge										
Grade 1 Laminate	\$1385	\$1939	\$1414	\$1980	\$1543	\$2160	\$1655	\$2317			
Grade 2 Laminate	\$1431	\$2003	\$1470	\$2058	\$1608	\$2251	\$1729	\$2421			
Wood Veneer	\$2028	\$2839	\$2056	\$2879	\$2584	\$3617	\$2648	\$3707			

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.

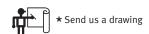
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

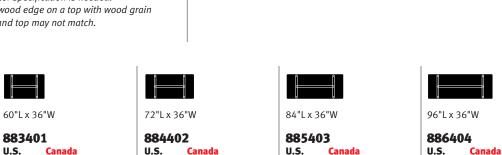
### **Options**

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### **Accessories**

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Interport\* ▶ page 174





Without I	Modesty	Panel
-----------	---------	-------

Ballet Ribbed V	Ballet Ribbed Vinyl Edge												
Grade 1 Laminate	\$1052	\$1473	\$1074	\$1504	\$1198	\$1677	\$1303	\$1824					
Grade 2 Laminate	\$1098	\$1537	\$1130	\$1582	\$1263	\$1768	\$1377	\$1928					
Wood Veneer	\$1692	\$2369	\$1712	\$2397	\$2236	\$3130	\$2293	\$3210					
Ballet Wood Edg	ge												
Grade 1 Laminate	\$1664	\$2330	\$1687	\$2362	\$1812	\$2537	\$1916	\$2682					
Grade 2 Laminate	\$1710	\$2394	\$1743	\$2440	\$1877	\$2628	\$1990	\$2786					
Wood Veneer	\$2304	\$3226	\$2325	\$3255	\$2850	\$3990	\$2906	\$4068					

	<b>8834</b> 5 U.S.	1 Canada	<b>8844</b> 5 U.S.	2 Canada	<b>8854</b> 5 u.s.	3 Canada	88645 u.s.	4 Canada
With Modest	ty Pane	l	'		'		'	
Ballet Ribbed V	inyl Edge							
Grade 1 Laminate	\$1320	\$1848	\$1347	\$1886	\$1479	\$2071	\$1589	\$2225
Grade 2 Laminate	\$1366	\$1912	\$1403	\$1964	\$1544	\$2162	\$1663	\$2329
Wood Veneer	\$1963	\$2748	\$1988	\$2783	\$2519	\$3527	\$2581	\$3614
Ballet Wood Edg	ge							
Grade 1 Laminate	\$1933	\$2706	\$1960	\$2744	\$2093	\$2931	\$2201	\$3082
Grade 2 Laminate	\$1979	\$2770	\$2016	\$2822	\$2158	\$3022	\$2275	\$3186
Wood Veneer	\$2576	\$3606	\$2601	\$3641	\$3133	\$4387	\$3193	\$4471

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" multi-ply core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped assembled

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Interport\* ▶ page 174





72"I x 42"\

814412 U.S. C

Canada



84"I x 42"\

**815413** U.S. Canada



96"L x 42"W

816414

U.S. Canada

### **Without Modesty Panel**

Ballet Ribbed	Vin	vl Edge
---------------	-----	---------

	,						
Grade 1 Laminate	\$1476	\$2066	\$1499	\$2099	\$1548	\$2167	
Grade 2 Laminate	\$1541	\$2157	\$1575	\$2205	\$1635	\$2289	
Wood Veneer	\$2315	\$3241	\$2449	\$3429	\$2488	\$3483	

814462		81546	53	816464	
U.S.	Canada	U.S.	Canada	U.S.	Canada

### With Modesty Panel

### Ballet Ribbed Vinyl Edge

Battet Ribbea Vi	myt Luge						
Grade 1 Laminate	\$1739	\$2435	\$1777	\$2488	\$1835	\$2569	
Grade 2 Laminate	\$1804	\$2526	\$1853	\$2594	\$1922	\$2691	
Wood Veneer	\$2593	\$3631	\$2732	\$3825	\$2778	\$3889	

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.

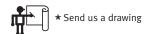
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- **Spheres\*** ▶ page 134

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Interport\* ▶ page 174





834402 U.S.



835403

U.S. Canada



836404 U.S. Canada

### **Without Modesty Panel**

Ballet Ribbed Vi	nyl Edge						
Grade 1 Laminate	\$1400	\$1960	\$1434	\$2008	\$1484	\$2078	
Grade 2 Laminate	\$1465	\$2051	\$1510	\$2114	\$1571	\$2200	
Wood Veneer	\$2250	\$3150	\$2384	\$3338	\$2423	\$3393	
Ballet Wood Edg	je						
Grade 1 Laminate	\$2013	\$2818	\$2047	\$2866	\$2097	\$2936	
Grade 2 Laminate	\$2078	\$2909	\$2123	\$2972	\$2184	\$3058	
Wood Veneer	\$2863	\$4008	\$2997	\$4196	\$3036	\$4251	

	8344	52	8354	53	836454		
	U.S.	Canada	U.S.	Canada	U.S.	Canada	
esty	/ Pane	·l					

### With Mode

Ballet Ribbed Vi	nyl Edge							
Grade 1 Laminate	\$1673	\$2342	\$1714	\$2400	\$1771	\$2479		
Grade 2 Laminate	\$1738	\$2433	\$1790	\$2506	\$1858	\$2601		
Wood Veneer	\$2526	\$3536	\$2668	\$3736	\$2713	\$3798		
Ballet Wood Edg	ge							
Grade 1 Laminate	\$2287	\$3202	\$2328	\$3260	\$2383	\$3336		
Grade 2 Laminate	\$2352	\$3293	\$2404	\$3366	\$2470	\$3458		
Wood Veneer	\$3140	\$4396	\$3282	\$4596	\$3325	\$4655		

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped assembled

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic

Tip: Height does not change.

+\$50 U.S. +\$70 Canada

Specify by adding suffix **C** to the product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

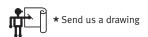
- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations
   +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

### **Accessories**

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Stella keyboard support ▶ page 173
- Interport\* ▶ page 174





842561

48"L x 20"W

**842511** U.S. Can

<u>\_\_\_\_\_\_</u>

60"L x 20"W

**843512** U.S. Canada



72"L x 20"W

844513

844563

U.S. Canada

### **Without Modesty Panel**

Ballet Ribbed Vinyl Edge										
Grade 1 Laminate	\$ 990	\$1386	\$1049	\$1469	\$1077	\$1508				
Grade 2 Laminate	\$1011	\$1415	\$1075	\$1505	\$1108	\$1551				
Wood Veneer	\$1430	\$2002	\$1553	\$2175	\$1587	\$2222				

843562

	U.S.	Canada	U.S.	Canada	U.S.	Cana	da
With Modest	y Pane	l					
Ballet Ribbed Vi	nyl Edge						
Grade 1 Laminate	\$1264	\$1770	\$1328	\$1859	\$13	55 \$19	11
Grade 2 Laminate	\$1285	\$1799	\$1354	\$1895	\$13	96 \$19	54
Wood Veneer	\$1707	\$2390	\$1836	\$2570	\$18	78 <b>\$26</b> .	29

### 20"W, without Modesty Panel

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶ Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic

Tip: Height does not change.

+\$50 U.S. +\$70 Canada

Specify by adding suffix **C** to the product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### Spheres ▶page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
  - +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Stella keyboard support ▶ page 173
- Interport\* ▶ page 174



Send us a drawing



48"L x 20"W

892501 U.S.

Canada



60"L x 20"W

893502 U.S. Canada



72"L x 20"W

894503

U.S. Canada

### **Without Modesty Panel**

Ballet Ribbed Vi	nyl Edge							
Grade 1 Laminate	\$ 959	\$1343	\$1017	\$1424	\$1045	\$1463		
Grade 2 Laminate	\$ 980	\$1372	\$1043	\$1460	\$1076	\$1506		
Wood Veneer	\$1397	\$1956	\$1522	\$2131	\$1556	\$2178		
Ballet Wood Edg	ge							
Grade 1 Laminate	\$1476	\$2067	\$1602	\$2243	\$1631	\$2283		
		\$2067 \$2096	\$1602 \$1628	\$2243 \$2279	\$1631 \$1662	\$2283 \$2326		

### 20"W, with Modesty Panel

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶ Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic

Tip: Height does not change.

+\$50 U.S. +\$70 Canada

Specify by adding suffix **C** to the product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Stella keyboard support ▶ page 173
- Interport\* ▶ page 174





U.S.

48"L x 20"W

892551

Canada

60"L x 20"W

893552 U.S.

Canada

72"L x 20"W

894553

U.S. Canada

### With Modesty Panel

### Ballet Ribbed Vinyl Edge Grade 1 Laminate \$1297 \$1233 \$1726 \$1816 \$1333 \$1866 Grade 2 Laminate \$1254 \$1755 \$1323 \$1852 \$1364 \$1909 Wood Veneer \$1675 \$2345 \$1804 \$2526 \$1846 \$2584 Ballet Wood Edge Grade 1 Laminate \$1751 \$2451 \$1880 \$2632 \$1916 \$2682 Grade 2 Laminate \$1772 \$2480 \$1906 \$2668 \$1947 \$2725 Wood Veneer \$2193 \$3070 \$2387 \$3342 \$2429 \$3400

## D O U C L A S B A L L

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped assembled

### **Required to Specify**

- · Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

ॐ = Vecta Express,

▶Page 6

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic

Tip: Height does not change.

+\$50 U.S. +\$70 Canada

Specify by adding suffix **C** to the product number.

### • **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
  - +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

### **Accessories**

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Stella keyboard support ▶ page 173
- Interport\* ▶ page 174





### **Without Modesty Panel**

Ballet Ribbed Vi	Ballet Ribbed Vinyl Edge									
Grade 1 Laminate	\$1017	\$1424	\$1074	\$1504	\$1105	\$1547				
Grade 2 Laminate	\$1042	\$1459	\$1105	\$1547	\$1142	\$1599				
Wood Veneer	\$1457	\$2040	\$1579	\$2211	\$1616	\$2262				

\$*	<b>ॐ</b>	
802561	803562	804563
U.S. Canada	U.S. Canada	U.S. Canada

### **With Modesty Panel**

Ballet Ribbed Vinyl Edge										
Grade 1 Laminate	\$1290	\$1806	\$1353	\$1894	\$1392	\$1949				
Grade 2 Laminate	\$1315	\$1841	\$1384	\$1937	\$1429	\$2001				
Wood Veneer	\$1733	\$2426	\$1861	\$2605	\$1906	\$2669				

### 24"W, without Modesty Panel

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic

Tip: Height does not change.

+\$50 U.S. +\$70 Canada

Specify by adding suffix **C** to the product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Stella keyboard support ▶ page 173
- Interport\* ▶ page 174





48"L x 24"W

862501 U.S. Canada

60"L x 24"W

**863502** U.S. Canada

72"L x 24"W

864503

U.S. Canada

### Without Modesty Panel

	,										
Ballet Ribbed Vinyl Edge											
Grade 1 Laminate	\$ 985	\$1379	\$1042	\$1459	\$1071	\$1499					
Grade 2 Laminate	\$1010	\$1414	\$1073	\$1502	\$1108	\$1551					
Wood Veneer	\$1423	\$1992	\$1547	\$2166	\$1582	\$2214					
Ballet Wood Edg	ge										
Grade 1 Laminate	\$1502	\$2103	\$1628	\$2279	\$1657	\$2319					
Grade 2 Laminate	\$1527	\$2138	\$1659	\$2322	\$1694	\$2371					
Wood Veneer	\$1940	\$2716	\$2133	\$2986	\$2168	\$3034					

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶ Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic

Tip: Height does not change.

+\$50 U.S. +\$70 Canada

Specify by adding suffix **C** to the product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

24"W, with Modesty Panel

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Stella keyboard support ▶ page 173
- Interport\* ▶ page 174



\* Send us a drawing



48"L x 24"W

862551 II.S.

Canada

60"L x 24"W

863552 U.S. Canada

864553 U.S. Canada

### With Modesty Panel

Ballet Ribbed Vir	nyl Edge									
Grade 1 Laminate	\$1259	\$1763	\$1323	\$1852	\$1360	\$1904				
Grade 2 Laminate	\$1284	\$1798	\$1354	\$1895	\$1397	\$1956				
Wood Veneer	\$1701	\$2382	\$1830	\$2562	\$1873	\$2622				
Ballet Wood Edge										
Ballet Wood Edg	e									
Ballet Wood Edg Grade 1 Laminate	\$1777	\$2488	\$1906	\$2668	\$1943	\$2720				
		\$2488 \$2523	\$1906 \$1937	\$2668 \$2711	\$1943 \$1980	\$2720 \$2772				

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped assembled

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables: black plastic *Tip: Height does not change.* 

+\$50 U.S. +\$70 Canada

Specify by adding suffix  ${\bf C}$  to the product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations

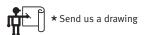
+\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package > page 173
- Stella keyboard support ▶page 173
- Interport\* ▶ page 174





48"L x 30"W

60"L x 30"W

72"L x 30"W

♣ = Vecta Express,
▶ Page 6

902511

U.S. Canada

903512 u.s.

5. Canada

904513 U.S. Canada

### Without Modesty Panel

### Ballet Ribbed Vinyl Edge

Grade 1 Laminate	\$1270	\$1778	\$1343	\$1880	\$1502	\$2103	
Grade 2 Laminate	\$1301	\$1821	\$1382	\$1935	\$1548	\$2167	
Wood Veneer	\$1712	\$2397	\$1850	\$2590	\$2016	\$2823	

≫ = Vecta Express, ►Page 6 **902561** U.S. Canada

903562 U.S. Canada

**904563** U.S. Canada

### **With Modesty Panel**

### Ballet Ribbed Vinyl Edge

Dattet Kibbea Vi	Hyt Luge						
Grade 1 Laminate	\$1544	\$2162	\$1622	\$2271	\$1789	\$2505	
Grade 2 Laminate	\$1575	\$2205	\$1661	\$2326	\$1835	\$2569	
Wood Veneer	\$1989	\$2785	\$2132	\$2985	\$2306	\$3229	

### 30"W, without Modesty Panel

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic

Tip: Height does not change.

+\$50 U.S. +\$70 Canada

Specify by adding suffix **C** to the product number.

### • **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121

### **Accessories**

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Stella keyboard support ▶ page 173
- Interport\* ▶ page 174



\* Send us a drawing



48"L x 30"W

912501

U.S.

Ca

60"L x 30"W

913502

.S. Canada



72"L x 30"W

914503

U.S. Canada

### **Without Modesty Panel**

Ballet Ribbed Vinyl Edge												
Grade 1 Laminate	\$1238	\$1733	\$1309	\$1833	\$1470	\$2058						
Grade 2 Laminate	\$1269	\$1776	\$1348	\$1888	\$1516	\$2122						
Wood Veneer	\$1680	\$2352	\$1816	\$2543	\$1984	\$2778						
Ballet Wood Edg	ge											
Grade 1 Laminate	\$1756	\$2458	\$1894	\$2652	\$2055	\$2877						
Grade 2 Laminate	\$1787	\$2501	\$1933	\$2707	\$2101	\$2941						
Wood Veneer	\$2198	\$3077	\$2401	\$3362	\$2569	\$3597						

### 30"W, with Modesty Panel

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶ Order bar ganger package separately, page 172.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables: black plastic Tip: Height does not change.

+\$50 U.S. +\$70 Canada

Specify by adding suffix **C** to the product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

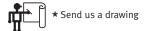
- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

### Accessories

- Bar ganger package ▶ page 172
- Flex ganger package ▶ page 173
- Stella keyboard support ▶ page 173
- Interport\* ▶ page 174





48"L x 30"W

912551 U.S. Canada



60"L x 30"W

913552 U.S. Canada



72"L x 30"W

914553

U.S. Canada

### With Modesty Panel

Ballet Ribbed Vinyl Edge											
Grade 1 Laminate	\$1513	\$2118	\$1589	\$2225	\$1757	\$2460					
Grade 2 Laminate	\$1544	\$2161	\$1628	\$2280	\$1803	\$2524					
Wood Veneer	\$1957	\$2740	\$2098	\$2938	\$2273	\$3182					
Ballet Wood Edg	ge										
Grade 1 Laminate	\$2030	\$2842	\$2174	\$3044	\$2342	\$3279					
Grade 2 Laminate	\$2061	\$2885	\$2213	\$3099	\$2388	\$3343					
Wood Veneer	\$2474	\$3464	\$2683	\$3757	\$2858	\$4001					

- ► Master Class, pages 116, 149
- ▶ Product weights, page 382

- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- Connecting hardware to attach to adjacent tables

### **Required to Specify**

- Product number
- Laminate or wood color number and name for top
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121



45°	60°	90°
<b>847000</b> U.S. <b>Canada</b>	<b>848000</b> U.S. <u>Canada</u>	<b>849000</b> U.S. Canada

### 20"W

Ballet Ribbed Vinyl Edge										
Grade 1 Laminate	\$300	\$ 420	\$319	\$ 447	\$339	\$ 475				
Grade 2 Laminate	\$325	\$ 455	\$344	\$ 482	\$364	\$ 510				
Wood Veneer	\$861	\$1205	\$881	\$1234	\$900	\$1260				

45°	60°	90°
<b>807000</b> U.S. <b>Canada</b>	<b>808000</b> U.S. <b>Canada</b>	<b>809000</b> U.S. Canada

### 24"W

Ballet Ribbed Vinyl Edge											
Grade 1 Laminate	\$325	\$ 455	\$345	\$ 483	\$365	\$ 511					
Grade 2 Laminate	\$350	\$ 490	\$370	\$ 518	\$390	\$ 546					
Wood Veneer	\$881	\$1233	\$900	\$1260	\$921	\$1289					

45°	60°	90°
<b>907000</b> U.S. <b>Canada</b>	<b>908000</b> U.S. <b>Canada</b>	<b>909000</b> U.S. Canada

### 30"W

Ballet Ribbed Vi	nyl Edge						
Grade 1 Laminate	\$371	\$ 519	\$390	\$ 546	\$411	\$ 575	
Grade 2 Laminate	\$396	\$ 554	\$415	\$ 581	\$436	\$ 610	
Wood Veneer	\$900	\$1260	\$920	\$1288	\$941	\$1317	

### **Power Strip**

- ► Master Class, page 145
- ▶ Product weights, page 382

### **Standard Includes**

- Power strip with 15' cord and three-prong plug: black
- Six power outlets
- On-off switch
- Surge suppressor

### **Required to Specify**

• Product number



16"L x 2.25"W x 0.75"D

793330

U.S.

Canada \$224

\$160

### **Vertical Wire Manager**

- ► Master Class, page 146
- ▶ Product weights, page 382

### **Standard Includes**

• Vertical wire manager to attach to Ballet K-legs: black plastic only

### **Required to Specify**

• Product number



17"H x 1"W x 0.75"D

793332

U.S. Canada

**\$20 \$28** 

### **Bar Ganger Package**

- ► Master Class, page 128
- ▶ Product weights, page 382

### **Standard Includes**

• Two field-installed steel bars and four threaded hand knobs: black steel only

### Required to Specify

• Product number



793335

U.S. Canada

\$38 *\$53* 

172

### **Flex Ganger Package**

- ► Master Class, page 127
- ▶ Product weights, page 382

### **Standard Includes**

- Two field-installed flexible ganger loops and four hooks: black plastic only
- Tip: Order one ganger package for each table-to-table combination.
- Installation instructions Tip: Not for side-to-side ganging.

### **Required to Specify**

• Product number



793365L

U.S.

\$60

### **Stella Keyboard Support**

- ► Master Class, page 129
- ▶ Product weights, page 382

### **Standard Includes**

- Stella keyboard support from Details shipped with your Ballet table for installation on site: 6031 meteorite (grey) Tip: Stella keyboard support requires 20"W worksurface. Tip: Ballet tables cannot fold with keyboard support attached. Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

### <sup>₹</sup> 2.25"

CCSAF2 (VCT)

U.S.

Canada \$405 \$567

### **Required to Specify**

• Product number

### **Mobile Storage Carts**

- ► Master Class, page 149
- ▶ Product weights, page 382

### **Standard Includes**

- Cart to accommodate up to five folding Ballet tables: black only
- Bumpers: black
- Shipped K.D.



62.5"L to accommodate

45"L to accommodate 45"L, 60"L, or 72"L tables

793333

U.S.

44.25

Canada

\$1369

\$1917

793334

U.S. Canada

84"L or 96"L tables

**\$1434 \$2008** 

### **Required to Specify**

Product number

### Interport

- ► Master Class, page 136
- ▶ Product weights, page 382

### **Standard Includes**

- 7" x 5" module with hinged-door cover: plastic
- 6' power cord

Tip: Send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the Interports separately, for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

Tip: If you do not send us a drawing, we will ship the module with instructions and a hole-cutting template for field installation.

### Required to Specify

- Product number
- Color number and name: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, or F04 Matte Black



**793381** U.S. (

Canada

\$235

\$329

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 41.5"H
- Tip: See individual product sections for details.
- 19" cast aluminum technology spider ▶ page 146
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number for each base element Tip: See individual product sections for details about base elements and applicable options.
- Laminate or wood color number for top. Specify straightgrain or wedge-cut veneer, if available.
- Edge shape, material, and color selection: same choices available on round tops for corresponding product group
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Stain-to-match ▶ page 121
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

	Ballet	Ballet		Derby	Derby							
	•											
	30" diar	meter	36" diar	meter	30" diar		30" diar without	neter toe pads	36" diai		36" diar	meter toe pads
	93342 U.S.	21T Canada	93442 U.S.	22T Canada	33394 U.S.	11T Canada	<b>3339</b> 3 U.S.	B1T Canada	33494 U.S.	42T Canada	33493 U.S.	32T Canada
<b>Ballet Ribbed</b>	l Vinyl	Edge										
Grade 1 Laminate	\$ 578	\$ 809	\$ 658	\$ 921	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Grade 2 Laminate	\$ 600	\$ 840	\$ 690	\$ 966	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Wood Veneer	\$1015	\$1421	\$1146	\$1604	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Ballet Wood I	Edge											
Grade 1 Laminate	\$1222	\$1711	\$1380	\$1932	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Grade 2 Laminate	\$1244	\$1742	\$1412	\$1977	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Wood Veneer	\$1659	\$2323	\$1868	\$2615	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Derby Self Ed	ge or (	Convex	Vinyl E	dge								
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$ 845	\$1183	\$ 605	\$ 847	\$1031	\$1443	\$ 791	\$1107
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$ 866	\$1212	\$ 626	\$ 876	\$1061	\$1485	\$ 821	\$1149
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$1213	\$1698	\$ 973	\$1362	\$1381	\$1933	\$1141	\$1597
Wedge-Cut Veneer	N.A.	N.A.	\$2383	\$3336	\$2143	\$3000						
<b>Derby Convex</b>	wood	Edge										
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$1317	\$1844	\$1077	\$1508	\$1669	\$2336	\$1429	\$2000
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$1338	\$1873	\$1098	\$1537	\$1699	\$2378	\$1459	\$2042
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$1685	\$2359	\$1445	\$2023	\$2019	\$2826	\$1779	\$2490
Wedge-Cut Veneer	N.A.	N.A.	\$3021	\$4229	\$2781	\$3893						
<b>Derby Bevele</b>	d Woo	d Edge										
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$1390	\$1946	\$1150	\$1610	\$1769	\$2476	\$1529	\$2140
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$1411	\$1975	\$1171	\$1639	\$1799	\$2518	\$1559	\$2182
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$1758	\$2461	\$1518	\$2125	\$2119	\$2966	\$1879	\$2630
Wedge-Cut Veneer	N.A.	N.A.	\$3121	\$4369	\$2881	\$4033						

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 41.5"H
- Tip: See individual product sections for details.
- 19" cast aluminum technology spider ▶page 146
- Shipped K.D.

Disc

### **Required to Specify**

- Product number
- Powder coat color number for each base element Tip: See individual product sections for details about base elements and applicable options.
- Laminate or wood color number for top. Specify straightgrain or wedge-cut veneer, if available.
- Edge shape, material, and color selection: same choices available on round tops for corresponding product group
- Options: if selected (see list)
  - ► Surface Materials, page 126

### **Options**

Rizzi Arc

- Stain-to-match ▶ page 121
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

	<b>(</b>				•			
	30" diar	neter	36" dian	neter	30" dian	neter	36" dian	neter
	33370 u.s.	)1T Canada	<b>3347</b> 0 u.s.	2T Canada	33320 u.s.	OT Canada	<b>3342</b> 0 u.s.	OT Canada
Disc Self Edg	e, Flat	Vinyl, or C	onvex Viny	/l Edge				
Grade 1 Laminate	\$ 701	\$ 981	\$1002	\$1403	N.A.	N.A.	N.A.	N.A.
Grade 2 Laminate	\$ 722	\$1010	\$1032	\$1445	N.A.	N.A.	N.A.	N.A.
Wood Veneer	\$1069	\$1496	\$1352	\$1893	N.A.	N.A.	N.A.	N.A.
Wedge-Cut Veneer	N.A.	N.A.	\$2354	\$3296	N.A.	N.A.	N.A.	N.A.
Disc Convex	Wood E	dge						
Grade 1 Laminate	\$1175	\$1645	\$1640	\$2296	N.A.	N.A.	N.A.	N.A.
Grade 2 Laminate	\$1196	\$1674	\$1670	\$2338	N.A.	N.A.	N.A.	N.A.
Wood Veneer	\$1543	\$2160	\$1990	\$2786	N.A.	N.A.	N.A.	N.A.
Wedge-Cut Veneer	N.A.	N.A.	\$2992	\$4189	N.A.	N.A.	N.A.	N.A.
Disc Beveled	Wood	Edge						
Grade 1 Laminate	\$1247	\$1745	\$1740	\$2436	N.A.	N.A.	N.A.	N.A.
Grade 2 Laminate	\$1268	\$1774	\$1770	\$2478	N.A.	N.A.	N.A.	N.A.
Wood Veneer	\$1615	\$2260	\$2090	\$2926	N.A.	N.A.	N.A.	N.A.
Wedge-Cut Veneer	N.A.	N.A.	\$3092	\$4329	N.A.	N.A.	N.A.	N.A.
Rizzi Arc Rib	bed Vin	yl or Self	Edge					
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$ 621	\$ 869	\$ 692	\$ 969
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$ 642	\$ 898	\$ 722	\$1011
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$ 989	\$1384	\$1042	\$1459
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	\$2044	\$2862
Rizzi Arc Con	vex Wo	od Edge						
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$1093	\$1530	\$1330	\$1862
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$1114	\$1559	\$1360	\$1904
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$1461	\$2045	\$1680	\$2352
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	\$2682	\$3755

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 41.5"H
- Tip: See individual product sections for details.
- 19" cast aluminum technology spider ▶ page 146
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number for each base element Tip: See individual product sections for details about base elements and applicable options.
- Laminate or wood color number for top. Specify straightgrain or wedge-cut veneer, if available.
- Edge shape, material, and color selection: same choices available on round tops for corresponding product group
- Options: if selected (see list)
- ► Surface Materials, page 126

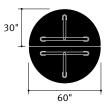
### **Options**

- Stain-to-match ▶ page 121
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

	Rizzi A	rc		Runner			unner		
	30" diameter		36" dian	36" diameter		30" diameter		neter	
	33320 u.s.	OT Canada	<b>3342</b> 0 u.s.	OT Canada	<b>33394</b> u.s.	8T Canada	<b>33494</b> u.s.	9T Canada	
Rizzi Arc Bev	eled W	ood Edge	·						
Grade 1 Laminate	\$1166	\$1632	\$1430	\$2002	N.A.	N.A.	N.A.	N.A.	
Grade 2 Laminate	\$1187	\$1661	\$1460	\$2044	N.A.	N.A.	N.A.	N.A.	
Wood Veneer	\$1534	\$2147	\$1780	\$2492	N.A.	N.A.	N.A.	N.A.	
Wedge-Cut Veneer	N.A.	N.A.	\$2782	\$3895	N.A.	N.A.	N.A.	N.A.	
Runner Vinyl	or Self	f Edge							
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$ 797	\$1116	\$ 931	\$1303	
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$ 818	\$1145	\$ 961	\$1345	
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$1165	\$1631	\$1281	\$1793	
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	\$2283	\$3196	
Runner Wood	d Edge (	or Convex	Wood Edge	:					
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$1269	\$1777	\$1569	\$2196	
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$1290	\$1806	\$1599	\$2238	
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$1637	\$2292	\$1919	\$2686	
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	\$2921	\$4089	
Runner Beve	led Wo	od Edge							
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$1342	\$1879	\$1668	\$2335	
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$1363	\$1908	\$1698	\$2377	
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$1710	\$2394	\$2018	\$2825	
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	\$3020	\$4228	

**Derby tables** are available in a wide variety of shapes and sizes. Following are some examples of possible configurations.

See individual product specification pages to order appropriate tables.



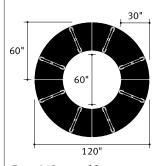
### Two half round tables

▶Page 211

Seating capacity: 6

Two ganger kits are standard with each half round table.

Tip: Half round tables are not intended to be used by themselves.

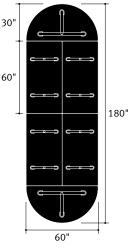


### Four 90° arc tables

▶Page 212

Seating capacity: 12

Two ganger kits are standard with each  $90^{\circ}$  arc table.



### Two half round tables

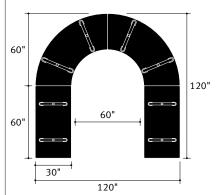
▶Page 211

### Four 60"L x 30"W rectangular tables

▶Page 185

Seating capacity: 14

Two ganger kits are standard with each half round table. Order four additional ganger kits.



### Two 90° arc tables

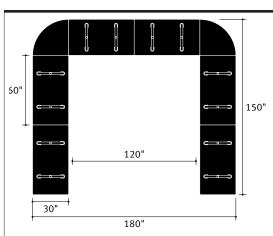
▶Page 212

### Two 60"L x 30"W rectangular tables

▶Page 185

Seating capacity: 10

Two ganger kits are standard with each 90° arc.



### Six 60"L x 30"W rectangular tables

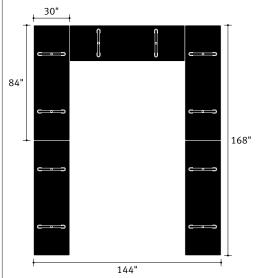
▶Page 185

### Two 90° connecting tops

▶Page 213

Seating capacity: 14

Two ganger kits are standard with each connecting top. Order three additional ganger kits.

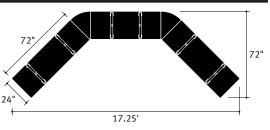


### Five 84"L x 30"W rectangular tables

▶Page 185

Seating capacity: 14

Order four ganger kits.



### Three 72"L x 24"W rectangular tables

▶Page 184

### Two 45° connecting tops

▶Page 213

Seating capacity: 8

Two ganger kits are standard with each 45° wedge connecting top.

### 30"- and 36"-Diameter

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

• Height: 29"H

Tip: Special-height Cafe tables are available for some table sizes.

- ▶Page 175
- Top: 1.25" particle board core with laminate or straightgrain or wedge-cut wood veneer surface
- Edge: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- 24" X-base:
- 3"-diameter column: extruded aluminum with powder coat color
- Four 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors below
- Solid wood convex or beveled edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum column, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (base feet, and/or toe pads)."
- Flip top ▶page 129

Flip top to allow compact storage of tables that are not in use. Available on tables 42" or less in diameter.

+\$117 U.S. +\$164 Canada

Specify by adding suffix  $\boldsymbol{F}$  to the product number.

- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets** ▶ page 132
- Spheres ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

### 30"-Diameter

With toe pads





Without toe pads

### 36"-Diameter



With toe pads

#

Without toe pads

	33394	-	33393		33494	=	33493	
Calf Education Car	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
Self Edge or Cor	ivex viny	l Eage						
Grade 1 Laminate	\$ 744	\$1042	\$ 504	\$ 706	\$ 815	\$1141	\$ 575	\$ 805
Grade 2 Laminate	\$ 765	\$1071	\$ 525	\$ 735	\$ 845	\$1183	\$ 605	\$ 847
Wood Veneer	\$1112	\$1557	\$ 872	\$1221	\$1165	\$1631	\$ 925	\$1295
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	\$2167	\$3034	\$1927	\$2698
Convex Wood Ed	dge							
Grade 1 Laminate	\$1216	\$1703	\$ 976	\$1367	\$1453	\$2034	\$1213	\$1698
Grade 2 Laminate	\$1237	\$1732	\$ 997	\$1396	\$1483	\$2076	\$1243	\$1740
Wood Veneer	\$1584	\$2218	\$1344	\$1882	\$1803	\$2524	\$1563	\$2188
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	\$2805	\$3927	\$2565	\$3591
Beveled Wood E	Edge							
Grade 1 Laminate	\$1289	\$1805	\$1049	\$1469	\$1553	\$2174	\$1313	\$1838
Grade 2 Laminate	\$1310	\$1834	\$1070	\$1498	\$1583	\$2216	\$1343	\$1880
Wood Veneer	\$1657	\$2320	\$1417	\$1984	\$1903	\$2664	\$1663	\$2328
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	\$2905	\$4067	\$2665	\$3731

S

# 42"- and 48"-Diameter

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain or wedge-cut wood veneer surface
- Edge: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- 32" X-base:
- 3"-diameter column: extruded aluminum with powder coat color
- Four 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color
- Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors below
- Solid wood convex, beveled, or knife edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- Surface Materials, page 126

### **Options**

### Polished Aluminum column, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (base feet, and/or
- Flip top ▶ page 129 Flip top to allow compact storage of tables that are not in use. Available on tables 42" or less in diameter. +\$117 U.S. +\$164 Canada Specify by adding suffix **F** to the product number.
- Stain-to-match ▶ page 121
  Special table height ▶ page 129
- **Grommets** ▶ page 132
- Spheres ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

# 42"-Diameter



With toe pads



Without toe pads

With toe pads

48"-Diameter

Without toe pads

	With toe	: paus	Without	without toe paus		paus	Without	toe paus
	33594	12	33593	32	33694	12	33693	32
	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
Self Edge or Cor	nvex Viny	l Edge						
Grade 1 Laminate	\$ 869	\$1217	\$ 629	\$ 881	\$ 921	\$1289	\$ 681	\$ 953
Grade 2 Laminate	\$ 909	\$1273	\$ 669	\$ <i>937</i>	\$ 973	\$1362	\$ 733	\$1026
Wood Veneer	\$1404	\$1966	\$1164	\$1630	\$1428	\$1999	\$1188	\$1663
Wedge-Cut Veneer	\$2781	\$3894	\$2541	\$3558	\$2842	\$3978	\$2602	\$3642
Convex Wood Ed	dge							
Grade 1 Laminate	\$1525	\$2135	\$1285	\$1799	\$1605	\$2247	\$1365	\$1911
Grade 2 Laminate	\$1565	\$2191	\$1325	\$1855	\$1657	\$2320	\$1417	\$1984
Wood Veneer	\$2060	\$2884	\$1820	\$2548	\$2112	\$2957	\$1872	\$2621
Wedge-Cut Veneer	\$3437	\$4812	\$3197	\$4476	\$3526	\$4936	\$3286	\$4600
Beveled Wood E	dge							
Grade 1 Laminate	\$1632	\$2285	\$1392	\$1949	\$1819	\$2546	\$1579	\$2210
Grade 2 Laminate	\$1672	\$2341	\$1432	\$2005	\$1871	\$2619	\$1631	\$2283
Wood Veneer	\$2167	\$3034	\$1927	\$2698	\$2326	\$3256	\$2086	\$2920
Wedge-Cut Veneer	\$3544	\$4962	\$3304	\$4626	\$3740	\$5235	\$3500	\$4899
Knife Wood Edg	е							
Grade 1 Laminate	\$1835	\$2569	\$1595	\$2233	\$2042	\$2858	\$1802	\$2522
Grade 2 Laminate	\$1875	\$2625	\$1635	\$2289	\$2094	\$2931	\$1854	\$2595
Wood Veneer	\$2370	\$3318	\$2130	\$2982	\$2549	\$3568	\$2309	\$3232
Wedge-Cut Veneer	\$3747	\$5246	\$3507	\$4910	\$3963	\$5547	\$3723	\$5211

### 30" Square

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- 24" X-base:
- 3"-diameter column: extruded aluminum with powder coat color
- Four 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
  - Convex vinyl edge: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum column, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum column (base feet, and/or toe pads)."
- Flip top ▶page 129

Flip top to allow compact storage of tables that are not in use. Available on tables with 30" tops.

+\$117 U.S. +\$164 Canada

Specify by adding suffix  $\boldsymbol{F}$  to the product number.

- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets** ▶ page 132
- Spheres ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

## 30" x 30"





With toe pads

Without toe pads

478941

478931

### U.S. Canada U.S. Canada Self Edge or Convex Vinyl Edge Grade 1 Laminate \$ 758 \$ 518 \$1061 \$ 725 Grade 2 Laminate \$ 778 \$1089 \$ 538 \$ 753 Wood Veneer \$1158 \$1621 \$ 918 \$1285 Convex Wood Edge Grade 1 Laminate \$1081 \$1513 \$ 841 \$1177 Grade 2 Laminate \$1101 \$ 861 \$1205 \$1541 Wood Veneer \$1481 \$2073 \$1241 \$1737 Beveled Wood Edge Grade 1 Laminate \$1272 \$1781 \$1031 \$1443 Grade 2 Laminate \$1292 \$1809 \$1051 \$1471 Wood Veneer \$1672 \$2341 \$1431 \$2003 Knife Wood Edge or Waterfall Wood Edge Grade 1 Laminate \$1322 \$1851 \$1082 \$1515 Grade 2 Laminate \$1342 \$1879 \$1102 \$1543 Wood Veneer \$1722 \$2411 \$1482 \$2075

S

# 36", 42", and 48" Square

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- 32" X-base:
- 3"-diameter column: extruded aluminum with powder coat color
- Four 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### Required to Specify

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

# Polished Aluminum column, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (base feet, and/or toe pads)."
- Flip top ▶page 129

Flip top to allow compact storage of tables that are not in use. Available on table tops 42" or less.

+\$117 U.S. +\$164 Canada

Specify by adding suffix  ${\bf F}$  to the product number.

- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

	36" x 3	36" x 36"			42" x	42" x 42"				48" x 48"				
	X		$\times$	$\times$			$\times$		×		$\times$			
	With toe	With toe pads		pe pads Without toe pads		toe pads	With toe pads Witho		Without	Without toe pads		With toe pads		toe pads
	<b>4819</b> 4 U.S.	42 Canada	<b>4819</b> 3 U.S.	32 Canada	43194 U.S.	42 Canada	43193 U.S.	32 Canada	45294 U.S.	42 Canada	45293 U.S.	32 Canada		
Self Edge or Cor	nvex Viny	l Edge												
Grade 1 Laminate	\$ 857	\$1200	\$ 617	\$ 864	\$ 946	\$1324	\$ 706	\$ 988	\$ 999	\$1399	\$ 759	\$1063		
Grade 2 Laminate	\$ 887	\$1242	\$ 647	\$ 906	\$ 986	\$1380	\$ 746	\$1044	\$1052	\$1473	\$ 812	\$1137		
Wood Veneer	\$1259	\$1763	\$1019	\$1427	\$1462	\$2046	\$1222	\$1710	\$1529	\$2141	\$1289	\$1805		
Convex Wood Ed	dge													
Grade 1 Laminate	\$1483	\$2076	\$1243	\$1740	\$1564	\$2189	\$1324	\$1853	\$1588	\$2224	\$1348	\$1888		
Grade 2 Laminate	\$1513	\$2118	\$1273	\$1782	\$1604	\$2245	\$1364	\$1909	\$1641	\$2298	\$1401	\$1962		
Wood Veneer	\$1885	\$2639	\$1645	\$2303	\$2080	\$2911	\$1840	\$2575	\$2118	\$2966	\$1878	\$2630		
Beveled Wood E	Edge													
Grade 1 Laminate	\$1614	\$2260	\$1374	\$1924	\$1671	\$2339	\$1431	\$2003	\$1789	\$2505	\$1549	\$2169		
Grade 2 Laminate	\$1644	\$2302	\$1404	\$1966	\$1711	\$2395	\$1471	\$2059	\$1842	\$2579	\$1602	\$2243		
Wood Veneer	\$2016	\$2823	\$1776	\$2487	\$2187	\$3061	\$1947	\$2725	\$2319	\$3247	\$2079	\$2911		
Knife Wood Edg	e or Wate	erfall Woo	od Edge											
Grade 1 Laminate	\$1679	\$2351	\$1439	\$2015	\$1746	\$2444	\$1506	\$2108	\$1871	\$2620	\$1630	\$2282		
Grade 2 Laminate	\$1709	\$2393	\$1469	\$2057	\$1786	\$2500	\$1546	\$2164	\$1924	\$2694	\$1683	\$2356		
Wood Veneer	\$2081	\$2914	\$1841	\$2578	\$2262	\$3166	\$2022	\$2830	\$2401	\$3362	\$2160	\$3024		

### 48"L, 60"L, 72"L, and 84"L x 24"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Two 24" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 216.
   Tip: 24"W rectangular tables can gang end-to-end. Bases prevent tables from ganging side-to-side. Choose a wider table for side-to-side applications.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column and base feet
- Laminate or wood color number and name for top
- Edge selection:

48"L x 24"W

- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

60"L x 24"W

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

## Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets\*** ▶ page 132
- Spheres\* ▶ page 134

### Accessories

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Stella keyboard support ▶ page 217
- Interport\* ▶ page 136



72"L x 24"W

\* Send us a drawing

84"L x 24"W

	<b>} }</b>							$\big\}$
	Without	toe pads	Without	toe pads	Without	toe pads	Without	toe pads
	<b>46293</b> U.S.	6 Canada	<b>46393</b> u.s.	6 Canada	<b>46493</b> u.s.	6 Canada	<b>4659</b> 3 u.s.	6 Canada
Self Edge, Flat V	inyl Edge	, or Convex	Vinyl Edge					
Grade 1 Laminate	\$ 854	\$1196	\$ 905	\$1267	\$ 929	\$1301	\$1065	\$1491
Grade 2 Laminate	\$ 879	\$1231	\$ 938	\$1313	\$ 968	\$1356	\$1110	\$1554
Wood Veneer	\$1444	\$2022	\$1605	\$2247	\$1642	\$2299	\$2047	\$2866
Convex Wood Ed	dge							
Grade 1 Laminate	\$1341	\$1878	\$1482	\$2075	\$1506	\$2109	\$1872	\$2621
Grade 2 Laminate	\$1366	\$1913	\$1515	\$2121	\$1545	\$2164	\$1917	\$2684
Wood Veneer	\$1931	\$2704	\$2182	\$3055	\$2219	\$3107	\$2854	\$3996
Beveled Wood E	dge							
Grade 1 Laminate	\$1378	\$1930	\$1528	\$2139	\$1551	\$2172	\$1936	\$2710
Grade 2 Laminate	\$1403	\$1965	\$1561	\$2185	\$1590	\$2227	\$1981	\$2773
Wood Veneer	\$1968	\$2756	\$2228	\$3119	\$2264	\$3170	\$2918	\$4085
Knife Wood Edg	e							
Grade 1 Laminate	\$1445	\$2023	\$1608	\$2251	\$1635	\$2289	\$2049	\$2869
Grade 2 Laminate	\$1470	\$2058	\$1641	\$2297	\$1674	\$2344	\$2094	\$2932
Wood Veneer	\$2035	\$2849	\$2308	\$3231	\$2348	\$3287	\$3031	\$4244

### 60"L, 72"L, and 84"L x 30"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Two 24" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color  $\,$
- Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- $\bullet$  Threaded inserts in underside of top for end-to-end ganging
- Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

# Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Special table height ▶page 129
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Stella keyboard support ▶ page 217
- Interport\* ▶ page 136



\* Send us a drawing

	60"L x	60"L x 30"W			72"L x 30"W				84"L x 30"W			
	1 1						-	1	-		$\left\{ \right\}$	
	With toe	With toe pads		toe pads	With toe pads Without		thout toe pads With toe		pads Without to		toe pads	
	<b>4739</b> 4 u.s.	6 Canada	47393 u.s.	86 Canada	<b>4749</b> 4 U.S.	46 Canada	47493 U.S.	6 Canada	47594 U.S.	6 Canada	47593 u.s.	36 Canada
Self Edge, Flat V	inyl Edge	e, or Conv	vex Vinyl	Edge								
Grade 1 Laminate	\$1165	\$1631	\$ 925	\$1295	\$1192	\$1669	\$ 952	\$1333	\$1312	\$1837	\$1072	\$1501
Grade 2 Laminate	\$1206	\$1688	\$ 966	\$1352	\$1240	\$1736	\$1000	\$1400	\$1370	\$1918	\$1130	\$1582
Wood Veneer	\$1878	\$2629	\$1638	\$2293	\$1922	\$2691	\$1682	\$2355	\$2380	\$3332	\$2140	\$2996
Convex Wood Ed	dge											
Grade 1 Laminate	\$1710	\$2394	\$1470	\$2058	\$1736	\$2431	\$1496	\$2095	\$2084	\$2918	\$1844	\$2582
Grade 2 Laminate	\$1751	\$2451	\$1511	\$2115	\$1784	\$2498	\$1544	\$2162	\$2142	\$2999	\$1902	\$2663
Wood Veneer	\$2423	\$3392	\$2183	\$3056	\$2466	\$3453	\$2226	\$3117	\$3152	\$4413	\$2912	\$4077
Beveled Wood E	idge											
Grade 1 Laminate	\$1756	\$2458	\$1516	\$2122	\$1784	\$2498	\$1544	\$2162	\$2148	\$3007	\$1908	\$2671
Grade 2 Laminate	\$1797	\$2515	\$1557	\$2179	\$1832	\$2565	\$1592	\$2229	\$2206	\$3088	\$1966	\$2752
Wood Veneer	\$2469	\$3456	\$2229	\$3120	\$2514	\$3520	\$2274	\$3184	\$3216	\$4502	\$2976	\$4166
Knife Wood Edge	e or Wate	erfall Woo	od Edge									
Grade 1 Laminate	\$1925	\$2695	\$1595	\$2233	\$1866	\$2613	\$1626	\$2277	\$2265	\$3171	\$2025	\$2835
Grade 2 Laminate	\$1876	\$2626	\$1636	\$2290	\$1914	\$2680	\$1674	\$2344	\$2323	\$3252	\$2083	\$2916
Wood Veneer	\$2548	\$3567	\$2308	\$3231	\$2596	\$3635	\$2356	\$3299	\$3333	\$4666	\$3093	\$4330

### 60"L and 72"L x 36"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Two 24" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:

60"L x 36"W

- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets\*** ▶ page 132
- Spheres\* ▶ page 134

### Accessories

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Stella keyboard support ▶ page 217
- Interport\* ▶ page 136



72"L x 36"W

\* Send us a drawing

<b>! !</b>				-	<b>3</b>	-			
With toe	pads	Without toe pads		With toe pads		Without toe pads			
<b>4839</b> 4 U.S.	6 Canada	<b>4839</b> 3 u.s.	66 Canada	<b>484946</b> U.S. <b>Canada</b>		<b>484936</b> U.S. <b>Canada</b>			
inyl Edge	, or Convex	Vinyl Edge							
\$1192	\$1669	\$ 952	\$1333	\$1209	\$1693	\$ 969	\$1357		
\$1240	\$1736	\$1000	\$1400	\$1268	\$1776	\$1028	\$1440		
\$1907	\$2670	\$1667	\$2334	\$1924	\$2694	\$1684	\$2358		
dge									
\$1745	\$2443	\$1505	\$2107	\$1752	\$2453	\$1512	\$2117		
\$1793	\$2510	\$1553	\$2174	\$1811	\$2536	\$1571	\$2200		
\$2460	\$3444	\$2220	\$3108	\$2467	\$3454	\$2227	\$3118		
Edge									
\$1792	\$2509	\$1552	\$2173	\$1799	\$2519	\$1560	\$2184		
\$1840	\$2576	\$1600	\$2240	\$1858	\$2602	\$1619	\$2267		
\$2507	\$3510	\$2267	\$3174	\$2514	\$3520	\$2275	\$3185		
e or Wate	erfall Wood E	Idge							
\$1874	\$2624	\$1635	\$2289	\$1881	\$2634	\$1641	\$2298		
\$1922	\$2691	\$1683	\$2356	\$1940	\$2717	\$1700	\$2381		
\$2589	\$3625	\$2350	\$3290	\$2596	\$3635	\$2356	\$3299		
	48394 U.S. Finyl Edge \$1192 \$1240 \$1907 dge \$1745 \$1793 \$2460 Edge \$1792 \$1840 \$2507 e or Wate \$1874 \$1922	\$1192 \$1669 \$1240 \$1736 \$1907 \$2670 dige \$1745 \$2443 \$1793 \$2510 \$2460 \$3444 Edge \$1792 \$2509 \$1840 \$2576 \$2507 \$3510 e or Waterfall Wood E \$1874 \$2624 \$1922 \$2691	483946 U.S. Canada Vinyl Edge, or Convex Vinyl Edge \$1192 \$1669 \$ 952 \$1240 \$1736 \$1000 \$1907 \$2670 \$1667  dige \$1745 \$2443 \$1505 \$1793 \$2510 \$1553 \$2460 \$3444 \$2220  Edge \$1792 \$2509 \$1552 \$1840 \$2576 \$1600 \$2507 \$3510 \$2267  e or Waterfall Wood Edge \$1874 \$2624 \$1635 \$1922 \$2691 \$1683	483946 U.S. Canada  Vinyl Edge, or Convex Vinyl Edge  \$1192 \$1669 \$ 952 \$1333 \$1240 \$1736 \$1000 \$1400 \$1907 \$2670 \$1667 \$2334  Vidge  \$1745 \$2443 \$1505 \$2107 \$1793 \$2510 \$1553 \$2174 \$2460 \$3444 \$2220 \$3108  Edge  \$1792 \$2509 \$1552 \$2173 \$1840 \$2576 \$1600 \$2240 \$2507 \$3510 \$2267 \$3174  e or Waterfall Wood Edge  \$1874 \$2624 \$1635 \$2289 \$1922 \$2691 \$1683 \$2356	483946 U.S. Canada Vinyl Edge, or Convex Vinyl Edge \$1192 \$1669 \$952 \$1333 \$1209 \$1240 \$1736 \$1000 \$1400 \$1268 \$1907 \$2670 \$1667 \$2334 \$1924  dige \$1745 \$2443 \$1505 \$2107 \$1752 \$1793 \$2510 \$1553 \$2174 \$1811 \$2460 \$3444 \$2220 \$3108 \$2467  dige \$1792 \$2509 \$1552 \$2173 \$1799 \$1840 \$2576 \$1600 \$2240 \$1858 \$2507 \$3510 \$2267 \$3174 \$2514  e or Waterfall Wood Edge \$1874 \$2624 \$1635 \$2289 \$1881 \$1922 \$2691 \$1683 \$2356 \$1940	483946 U.S. Canada  Vinyl Edge, or Convex Vinyl Edge  \$1192 \$1669 \$ 952 \$1333 \$1209 \$1693 \$1240 \$1736 \$1000 \$1400 \$1268 \$1776 \$1907 \$2670 \$1667 \$2334 \$1924 \$2694  Vidge  \$1745 \$2443 \$1505 \$2107 \$1752 \$2453 \$1793 \$2510 \$1553 \$2174 \$1811 \$2536 \$2460 \$3444 \$2220 \$3108 \$2467 \$3454  Vidge  \$1792 \$2509 \$1552 \$2173 \$1799 \$2519 \$1840 \$2576 \$1600 \$2240 \$1858 \$2602 \$2507 \$3510 \$2267 \$3174 \$2514 \$3520  The or Waterfall Wood Edge  \$1874 \$2624 \$1635 \$2289 \$1881 \$2634 \$1922 \$2691 \$1683 \$2356 \$1940 \$2717	483946 U.S. Canada		

ш

z

5

S

### 84"L and 96"L x 36"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Two 24" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color  $\,$
- Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
- ▶ Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

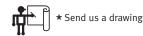
# Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Special table height ▶page 129
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Stella keyboard support ▶page 217
- Interport\* ▶ page 136



	84"L x	36"W			96"L x 36"W				
	With toe pads		}	<b>1</b>					
			Without toe pads		With toe pads		Without toe pads		
	<b>48594</b> U.S.	6 Canada	<b>48593</b> U.S.	6 Canada	<b>4869</b> 4 U.S.	16 Canada	<b>48693</b> U.S.	6 Canada	
Self Edge, Flat Vir	ıyl Edge	, or Convex Vinyl	Edge						
Grade 1 Laminate	\$1314	\$1840	\$1074	\$1504	\$1437	\$2012	\$1197	\$1676	
Grade 2 Laminate	\$1382	\$1935	\$1142	\$1599	\$1514	\$2120	\$1274	\$1784	
Wood Veneer	\$2345	\$3283	\$2105	\$2947	\$2398	\$3357	\$2158	\$3021	
Convex Wood Edg	ge								
Grade 1 Laminate	\$2113	\$2959	\$1873	\$2623	\$2192	\$3069	\$1956	\$2739	
Grade 2 Laminate	\$2181	\$3054	\$1941	\$2718	\$2269	\$3177	\$2033	\$2847	
Wood Veneer	\$3144	\$4402	\$2904	\$4066	\$3153	\$4414	\$2917	\$4084	
Beveled Wood Ed	ge							_	
Grade 1 Laminate	\$2178	\$3050	\$1938	\$2714	\$2263	\$3168	\$2025	\$2835	
Grade 2 Laminate	\$2246	\$3145	\$2006	\$2809	\$2340	\$3276	\$2102	\$2943	
Wood Veneer	\$3209	\$4493	\$2969	\$4157	\$3224	\$4513	\$2986	\$4180	
Knife Wood Edge	or Wate	rfall Wood Edge						_	
Grade 1 Laminate	\$2296	\$3215	\$2056	\$2879	\$2382	\$3335	\$2146	\$3005	
Grade 2 Laminate	\$2364	\$3310	\$2124	\$2974	\$2459	\$3443	\$2223	\$3113	
Wood Veneer	\$3327	\$4658	\$3087	\$4322	\$3343	\$4680	\$3107	\$4350	

### 84"L x 42"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- · Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

With Toe Pads

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  - ► Surface Materials, page 126

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132
- **Spheres\*** ▶ page 134

### **Accessories**

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Interport\* ▶ page 136

Without Toe Pads



### 1.25"-thick top 2"-thick top 1.25"-thick top 2"-thick top 435947 635947 435937 635937 U.S. Canada Canada Canada Canada U.S. U.S. Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge Grade 1 Laminate \$1452 \$2033 \$1570 \$2198 \$1212 \$1697 \$1330 \$1862 Grade 2 Laminate \$1532 \$2145 \$1650 \$2310 \$1292 \$1809 \$1410 \$1974 Wood Veneer \$2442 \$3419 \$2510 \$2202 \$3083 \$2269 \$3514 \$3177 Convex Wood Edge Grade 1 Laminate \$2223 \$3112 \$2332 \$3265 \$1983 \$2776 \$2090 \$2926 Grade 2 Laminate \$2412 \$2170 \$2303 \$3224 \$3377 \$2063 \$2888 \$3038 Wood Veneer \$3213 \$4498 \$3272 \$4581 \$2973 \$4162 \$3029 \$4241 Beveled Wood Edge Grade 1 Laminate \$2030 \$2270 \$3178 N.A. N.A. \$2842 N.A. N.A. Grade 2 Laminate \$2350 \$3290 N.A. N.A. \$2110 \$2954 N.A. N.A. Wood Veneer \$3260 \$4564 N.A. N.A. \$3020 \$4228 N.A. N.A. Knife Wood Edge or Waterfall Wood Edge Grade 1 Laminate \$2379 N.A. N.A. \$2139 \$2995 N.A. N.A. \$3331 Grade 2 Laminate \$2459 \$3443 N.A. N.A. \$2219 \$3107 N.A. N.A. Wood Veneer \$3369 \$4717 N.A. N.A. \$3129 \$4381 N.A. N.A.

96"L x 42"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### Standard Includes

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

# **Polished Aluminum columns, base feet, and/or toe pads** If you specify Polished Aluminum on these components,

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶page 121
- **Grommets\*** ▶ page 132
- Spheres\* ▶page 134

### **Accessories**

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Interport\* ▶ page 136



### With Toe Pads Without Toe Pads 1.25"-thick top 2"-thick top 1.25"-thick top 2"-thick top 436947 636947 436937 636937 Canada U.S. U.S. Canada U.S. Canada U.S. Canada Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge \$1259 Grade 1 Laminate \$1499 \$2099 \$1623 \$2272 \$1763 \$1383 \$1936 Grade 2 Laminate \$1590 \$2226 \$1714 \$2399 \$1350 \$1890 \$1474 \$2063 Wood Veneer \$2484 \$3478 \$2568 \$3595 \$2244 \$3142 \$2326 \$3256 Convex Wood Edge Grade 1 Laminate \$2271 \$3180 \$2389 \$3344 \$2031 \$2844 \$2147 \$3006 Grade 2 Laminate \$2362 \$3307 \$2480 \$3471 \$2122 \$2971 \$2238 \$3133 Wood Veneer \$3256 \$4559 \$3334 \$4667 \$3016 \$4223 \$3090 \$4326 Beveled Wood Edge Grade 1 Laminate \$2317 \$3244 N.A. N.A. \$2077 \$2908 N.A. N.A. Grade 2 Laminate \$2408 \$3371 N.A. N.A. \$2168 \$3035 N.A. N.A. Wood Veneer \$3302 \$4623 N.A. N.A. \$3062 \$4287 N.A. N.A. Knife Wood Edge or Waterfall Wood Edge Grade 1 Laminate \$2438 \$3414 N.A. N.A. \$2198 \$3078 N.A. N.A. Grade 2 Laminate \$2529 \$3541 N.A. N.A. \$2289 \$3205 N.A. N.A. Wood Veneer \$3423 \$4793 N.A. N.A. \$3183 \$4457 N.A. N.A.

### 108"L x 42"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

## Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- **Grommets\*** ▶page 132
- Spheres\* ▶ page 134

### Accessories

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Interport\* ▶ page 136





Ω

ш

z

5

S

10'L x 42"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinvl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Sectioned top ▶page 117
- Grommets\* ▶ page 132
- **Spheres\*** ▶ page 134

### **Accessories**

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Interport\* ▶ page 136



### With Toe Pads **Without Toe Pads** 1.25"-thick top 2"-thick top 1.25"-thick top 2"-thick top 438947 638947 438937 638937 U.S. Canada U.S. Canada U.S. Canada U.S. Canada Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge Grade 1 Laminate \$2309 \$3233 \$2442 \$3419 \$1949 \$2729 \$2082 \$2915 Grade 2 Laminate \$2422 \$3391 \$2556 \$3579 \$2062 \$2887 \$2195 \$3073 Wood Veneer \$4041 \$3817 \$5658 \$4178 \$5849 \$3681 \$5154 \$5344 Convex Wood Edge Grade 1 Laminate \$5199 \$5413 \$4695 \$4907 \$3713 \$3866 \$3353 \$3505 Grade 2 Laminate \$3826 \$5357 \$3980 \$5573 \$3466 \$4853 \$3618 \$5065 Wood Veneer \$5445 \$7624 \$5602 \$7843 \$5085 \$7120 \$5240 \$7336 Beveled Wood Edge Grade 1 Laminate \$3796 \$5315 N.A. N.A. \$3436 \$4811 N.A. N.A. Grade 2 Laminate \$3909 N.A. N.A. N.A. N.A. \$5473 \$3549 \$4969 Wood Veneer \$5528 \$7740 N.A. N.A. \$5168 \$7236 N.A. N.A. Knife Wood Edge or Waterfall Wood Edge Grade 1 Laminate \$4004 \$5606 N.A. N.A. \$3644 \$5102 N.A. N.A. Grade 2 Laminate \$4117 \$5764 N.A. N.A. \$3757 \$5260 N.A. N.A. Wood Veneer \$5736 \$8031 N.A. N.A. \$5376 \$7527 N.A. N.A.

### 96"L x 48"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads).'
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132 Spheres\* ▶ page 134

### **Accessories**

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Interport\* ▶ page 136
- \* Send us a drawing

### With Toe Pads Without Toe Pads 1.25"-thick top 2"-thick top 1.25"-thick top 2"-thick top 456947 646947 456937 646937 Canada Canada U.S. Canada U.S. Canada Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge

Grade 1 Laminate	\$1507	\$2110	\$1633	\$2286	\$1267	\$1774	\$1393	\$1950
Grade 2 Laminate	\$1609	\$2253	\$1738	\$2433	\$1371	\$1920	\$1496	\$2094
Wood Veneer	\$2498	\$3497	\$2602	\$3643	\$2277	\$3188	\$2361	\$3305
Convex Wood Ed	dge							
Grade 1 Laminate	\$2294	\$3212	\$2412	\$3377	\$2052	\$2873	\$2170	\$3038
Grade 2 Laminate	\$2396	\$3355	\$2517	\$3524	\$2156	\$3019	\$2273	\$3182
Wood Veneer	\$3285	\$4599	\$3381	\$4734	\$3062	\$4287	\$3138	\$4393
Beveled Wood E	dge							
Grade 1 Laminate	\$2344	\$3282	N.A.	N.A.	\$2103	\$2944	N.A.	N.A.
Grade 2 Laminate	\$2446	\$3425	N.A.	N.A.	\$2207	\$3090	N.A.	N.A.
Wood Veneer	\$3335	\$4669	N.A.	N.A.	\$3113	\$4358	N.A.	N.A.
Knife Wood Edg	e or Wate	erfall Wood Edg	ge					
Grade 1 Laminate	\$2467	\$3454	N.A.	N.A.	\$2227	\$3118	N.A.	N.A.
Grade 2 Laminate	\$2569	\$3597	N.A.	N.A.	\$2331	\$3264	N.A.	N.A.
Wood Veneer	\$3458	\$4841	N.A.	N.A.	\$3237	\$4532	N.A.	N.A.

### Standard Includes

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge

With Toe Pads

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶page 134

### Accessories

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Interport\* ▶ page 136



\* Send us a drawing

Without Toe Pads

### 1.25"-thick top 2"-thick top 1.25"-thick top 2"-thick top 457947 647947 457937 647937 U.S. Canada Canada Canada Canada U.S. U.S. U.S. Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge Grade 1 Laminate \$2294 \$3212 \$2454 \$3436 \$1934 \$2708 \$2094 \$2932 Grade 2 Laminate \$2410 \$2570 \$2050 \$2210 \$3374 \$3598 \$2870 \$3094 Wood Veneer \$3999 \$5599 \$4129 \$5781 \$3639 \$5095 \$3769 \$5277 Convex Wood Edge Grade 1 Laminate \$3619 \$3828 \$3261 \$3468 \$5067 \$5360 \$4566 \$4856 Grade 2 Laminate \$3735 \$5229 \$3944 \$5522 \$3377 \$4728 \$3584 \$5018 Wood Veneer \$7454 \$6953 \$5324 \$5503 \$7705 \$4966 \$5143 \$7201 Beveled Wood Edge Grade 1 Laminate \$3780 \$5292 N.A. NA \$3420 \$4788 N.A. NA Grade 2 Laminate \$3896 \$3536 \$5454 N.A. N.A \$4950 N.A. N.A. Wood Veneer \$5485 \$7679 N.A. N.A. \$5125 \$7175 N.A. N.A. Knife Wood Edge or Waterfall Wood Edge Grade 1 Laminate \$3985 \$5579 N.A. N.A. \$3625 \$5075 N.A. N.A. Grade 2 Laminate \$4101 \$5741 N.A. N.A. \$3741 \$5237 N.A. N.A. Wood Veneer \$5690 \$7966 N.A. N.A. \$5330 \$7462 N.A. N.A.

### 10'L x 48"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
  - 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 216.
  - China and K.D.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### Options

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Sectioned top ▶ page 117
- **Grommets\*** page 132
- Spheres\* ▶ page 134

### **Accessories**

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Interport\* ▶ page 136





S

12'L x 48"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinvl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶page 146
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 216.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

Polished Aluminum columns, base feet, and/or toe pads If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121
- Sectioned top ▶ page 117
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### **Accessories**

- Bar ganger package ▶ page 216
- Flex ganger package ▶ page 216
- Interport\* ▶ page 136





# 72"L x 36"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Convex vinyl edge: black only
  - Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

# Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads).'
- Stain-to-match ▶ page 121
- Special table height ▶page 129
- Grommets\* ▶ page 132 Spheres\* ▶ page 134

### Accessories

- Stella keyboard support ▶page 217
- Interport\* ▶ page 136



# With Toe Pads



1.25"-thick top

273946

2"-thick top

673946

### **Without Toe Pads**



1.25"-thick top

273936

2"-thick top

673936

	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
Self Edge or Cor	nvex Viny	l Edge			·		·	
Grade 1 Laminate	\$1269	\$1777	\$1446	\$2024	\$1029	\$1441	\$1206	\$1688
Grade 2 Laminate	\$1309	\$1833	\$1505	\$2107	\$1088	\$1524	\$1265	\$1771
Wood Veneer	\$2201	\$3082	\$2328	\$3259	\$1961	\$2746	\$2088	\$2923
Wedge-Cut Veneer	\$3403	\$4765	\$3615	\$5061	\$3163	\$4429	\$3374	\$4723
Convex Wood Ed	dge							
Grade 1 Laminate	\$2229	\$3121	\$2457	\$3439	\$1989	\$2785	\$2217	\$3103
Grade 2 Laminate	\$2269	\$3177	\$2516	\$3522	\$2048	\$2868	\$2276	\$3186
Wood Veneer	\$3161	\$4426	\$3339	\$4674	\$2921	\$4090	\$3099	\$4338
Wedge-Cut Veneer	\$4363	\$6109	\$4626	\$6476	\$4123	\$5773	\$4385	\$6138
Beveled Wood E	Edge							
Grade 1 Laminate	\$2511	\$3516	N.A.	N.A.	\$2271	\$3180	N.A.	N.A.
Grade 2 Laminate	\$2551	\$3572	N.A.	N.A.	\$2330	\$3263	N.A.	N.A.
Wood Veneer	\$3443	\$4821	N.A.	N.A.	\$3203	\$4485	N.A.	N.A.
Wedge-Cut Veneer	\$4645	\$6504	N.A.	N.A.	\$4405	\$6168	N.A.	N.A.
Knife Wood Edg	e							
Grade 1 Laminate	\$3435	\$4809	N.A.	N.A.	\$3195	\$4473	N.A.	N.A.
Grade 2 Laminate	\$3494	\$4892	N.A.	N.A.	\$3254	\$4556	N.A.	N.A.
Wood Veneer	\$4367	\$6114	N.A.	N.A.	\$4127	\$5778	N.A.	N.A.
Wedge-Cut Veneer	\$5569	\$7797	N.A.	N.A.	\$5329	\$7461	N.A.	N.A.

S

96"L x 48"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### Standard Includes

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- $\!-$  5.5"L toe pads, if selected: cast aluminum with powder coat color
- Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top

With Toe Pads

- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- Surface Materials, page 126

### **Options**

# Polished Aluminum columns, base feet, and/or toe pads If you specify Polished Aluminum on these components

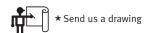
Without Toe Pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- Grommets\* ▶ page 132
- Spheres\* ▶page 134

### **Accessories**

- Stella keyboard support ▶ page 217
- Interport\* ▶ page 136



### 1.25"-thick top 2"-thick top 1.25"-thick top 2"-thick top 275947 675947 275937 675937 U.S. Canada U.S. Canada U.S. Canada U.S. Canada Self Edge or Convex Vinyl Edge Grade 1 Laminate \$1591 \$2227 \$1757 \$2460 \$1351 \$1891 \$1517 \$2124 Grade 2 Laminate \$1861 \$1695 \$2373 \$2606 \$1455 \$2037 \$1621 \$2270 Wood Veneer \$2937 \$4111 \$3041 \$4258 \$2697 \$3775 \$2800 \$3920 \$6626 Wedge-Cut Veneer \$4733 \$4895 \$6853 \$4493 \$6290 \$4654 \$6516 Convex Wood Edge Grade 1 Laminate \$3030 \$4242 \$3275 \$4585 \$2790 \$3906 \$3034 \$4248 Grade 2 Laminate \$3134 \$4388 \$3379 \$4731 \$2894 \$4052 \$3138 \$4394 Wood Veneer \$4376 \$6126 \$4559 \$6383 \$4136 \$5790 \$4317 \$6044 Wedge-Cut Veneer \$6172 \$8641 \$6413 \$8978 \$5932 \$8305 \$6171 \$8640 Beveled Wood Edge Grade 1 Laminate \$3384 \$4737 N.A. N.A. \$3144 \$4401 N.A. N.A. Grade 2 Laminate \$3488 N.A. N.A \$3248 \$4547 N.A. N.A. \$4883 Wood Veneer \$4730 \$6621 N.A. N.A. \$4490 \$6285 N.A. N.A. Wedge-Cut Veneer \$6526 \$9136 N.A. N.A. \$6286 \$8800 N.A. N.A. Knife Wood Edge Grade 1 Laminate \$3759 \$5262 N.A. N.A. \$3519 \$4926 N.A. N.A. Grade 2 Laminate \$3863 \$5408 N.A. N.A. \$3623 \$5072 N.A. N.A. N.A. N.A. N.A. Wood Veneer \$5105 \$7146 \$4865 \$6810 N.A. Wedge-Cut Veneer \$6901 \$9661 N.A. N.A. \$6661 \$9325 N.A. N.A.

### 10'L x 48"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
  - 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, or knife edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list) ► Surface Materials, page 126

Polished Aluminum columns, base feet, and/or toe pads If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads).
- Stain-to-match ▶ page 121
- Sectioned top ▶ page 117
- Grommets\* page 132
- Spheres\* ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

### **With Toe Pads**



1.25"-thick top

276947

2"-thick top

676947

# Without Toe Pads



1.25"-thick top

276937



2"-thick top

676937

	U.S.	V Canada	6/694 U.S.	(A) Canada	2/693 U.S.	Canada	0/693 U.S.	Canada
Self Edge or Cor	nvex Viny	l Edge						
Grade 1 Laminate	\$2306	\$ 3228	\$2546	\$ 3564	\$1946	\$ 2724	\$2186	\$ 3060
Grade 2 Laminate	\$2435	\$ 3409	\$2675	\$ 3745	\$2075	\$ 2905	\$2315	\$ 3241
Wood Veneer	\$4578	\$ 6409	\$4830	\$ 6762	\$4218	\$ 5905	\$4470	\$ 6258
Wedge-Cut Veneer	\$6147	\$ 8605	\$6352	\$ 8892	\$5787	\$ 8101	\$5992	\$ 8388
Convex Wood Ed	dge							
Grade 1 Laminate	\$3939	\$ 5514	\$4102	\$ 5742	\$3579	\$ 5010	\$3742	\$ 5238
Grade 2 Laminate	\$4068	\$ 5695	\$4231	\$ 5923	\$3708	\$ 5191	\$3871	\$ 5419
Wood Veneer	\$6211	\$ 8695	\$6386	\$ 8940	\$5851	\$ 8191	\$6026	\$ 8436
Wedge-Cut Veneer	\$7780	\$10,891	\$7908	\$11,070	\$7420	<i>\$10,387</i>	\$7548	<i>\$10,566</i>
Beveled Wood E	Edge							
Grade 1 Laminate	\$4454	\$ 6235	N.A.	N.A.	\$4095	\$ 5733	N.A.	N.A.
Grade 2 Laminate	\$4583	\$ 6416	N.A.	N.A.	\$4224	\$ 5914	N.A.	N.A.
Wood Veneer	\$6726	\$ 9416	N.A.	N.A.	\$6367	\$ 8914	N.A.	N.A.
Wedge-Cut Veneer	\$8295	\$11,612	N.A.	N.A.	\$7936	\$11,110	N.A.	N.A.
Knife Wood Edg	е			·				
Grade 1 Laminate	\$5001	\$ 7001	N.A.	N.A.	\$4641	\$ 6497	N.A.	N.A.
Grade 2 Laminate	\$5130	\$ 7182	N.A.	N.A.	\$4770	\$ 6678	N.A.	N.A.
Wood Veneer	\$7273	\$10,182	N.A.	N.A.	\$6913	\$ 9678	N.A.	N.A.
Wedge-Cut Veneer	\$8842	<i>\$12,378</i>	N.A.	N.A.	\$8482	\$11,874	N.A.	N.A.

S

# 12'L x 48"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### Standard Includes

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  - Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color
- Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Wedge-Cut Veneer

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.

With Toe Pads

\$11,004 \$15,406

N.A.

N.A.

- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, or knife edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
   Surface Materials, page 126

### **Option**:

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Sectioned top ▶page 117
- **Grommets\*** page 132
- **Spheres\*** ▶ page 134

### **Accessories**

• Interport\* ▶ page 136



\* Send us a drawing

Without Toe Pads

\$10,645 \$14,903

N.A.

N.A.

### 1.25"-thick top 2"-thick top 1.25"-thick top 2"-thick top 277947 677947 277937 677937 Canada U.S. Canada U.S. Canada Canada U.S. U.S. Self Edge or Convex Vinyl Edge Grade 1 Laminate 2500 \$ 3500 \$2796 \$ 3914 \$ 2140 **\$ 2996** \$2436 \$ 3410 Grade 2 Laminate 2656 *\$ 3718* \$2952 \$ 4132 2296 \$ 3214 \$2592 \$ 3628 Wood Veneer \$ 5502 \$ 7703 \$5707 \$ 7989 5142 \$ 7199 \$5347 \$ 7485 Wedge-Cut Veneer \$ 7327 \$10,258 \$7499 \$10,498 \$ 6967 \$ 9754 \$7139 \$ 9994 Convex Wood Edge Grade 1 Laminate \$5169 \$ 7236 \$ 6355 \$4809 \$ 6732 4899 \$ 6859 4539 Grade 2 Laminate 5055 \$ 7077 \$5325 \$ 7454 \$ 4695 \$ 6573 \$4965 \$ 6950 Wood Veneer 7901 \$11,062 \$8080 \$11,311 7541 \$10,558 \$7720 \$10,807 Wedge-Cut Veneer \$9872 \$9512 9726 \$13,617 \$13,820 9366 \$13,113 \$13,316 Beveled Wood Edge Grade 1 Laminate \$ 5461 *\$ 7645* N.A. N.A. \$ 5101 \$ 7141 N.A. N.A. Grade 2 Laminate \$ 5617 \$ 7863 N.A. N.A. \$ 5257 \$ 7359 N.A. N.A. Wood Veneer 8463 \$11,848 N.A. NA 8103 \$11,344 N.A. N.A. Wedge-Cut Veneer \$10,288 \$14,403 N.A. N.A. \$ 9928 \$13,899 N.A. N.A. Knife Wood Edge Grade 1 Laminate N.A. \$ 6177 \$ 8648 N.A. 5818 \$ 8145 N.A. N.A. Grade 2 Laminate 6333 \$ 8866 N.A. N.A. 5974 \$ 8363 N.A. N.A. Wood Veneer 9179 \$12,851 N.A. N.A. 8820 \$12,348 N.A. N.A.

### 10'L x 60"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Four 32" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
  - 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### Option:

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$70 U.S. +\$98 Canada
- Base feet: +\$200 U.S. +\$280 Canada
- Toe pads: +\$80 U.S. +\$112 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Sectioned top ▶page 117
- **Grommets\*** ▶ page 132
- Spheres\* ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

# **With Toe Pads**



1.25"-thick top

251947 U.S. Canada

\$9505

\$13,308



2"-thick top

N.A.

N.A.

**651947** U.S. Canada

# **Without Toe Pads**



1.25"-thick top

251937 U.S. Canada

\$9025

\$12,636



2"-thick top

N.A.

N.A.

651937 U.S. Canada

# Self Edge or Convex Vinyl Edge

Grade 1 Laminate	\$2979	\$ 4171	\$3282	\$ 4595	\$2499	\$ 3499	\$2802	\$ 3923
Grade 2 Laminate	\$3141	\$ 4398	\$3444	\$ 4822	\$2661	\$ 3726	\$2964	\$ 4150
Wood Veneer	\$5295	\$ 7413	\$5562	\$ 7787	\$4815	\$ 6741	\$5088	\$ 7123
Wedge-Cut Veneer	\$6971	\$ 9760	\$7189	\$10,065	\$6491	\$ 9088	\$6710	\$ 9394
Convex Wood Ed	lge							
Grade 1 Laminate	\$4880	\$ 6832	\$5101	\$ 7142	\$4400	\$ 6160	\$4621	\$ 6470
Grade 2 Laminate	\$5042	\$ 7059	\$5263	\$ 7369	\$4562	\$ 6387	\$4783	\$ 6697
Wood Veneer	\$7196	\$10,074	\$7381	\$10,334	\$6716	\$ 9402	\$6907	\$ 9670
Wedge-Cut Veneer	\$8872	\$12,421	\$9008	\$12,612	\$8392	\$11,749	\$8529	\$11,941
Beveled Wood E	dge							
Grade 1 Laminate	\$5513	\$ 7719	N.A.	N.A.	\$5033	\$ 7047	N.A.	N.A.
Grade 2 Laminate	\$5675	\$ 7946	N.A.	N.A.	\$5195	\$ 7274	N.A.	N.A.
Wood Veneer	\$7829	\$10,961	N.A.	N.A.	\$7349	\$10,289	N.A.	N.A.

Wedge-Cut Veneer

S

### 12'L x 60"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### Standard Includes

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Four 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge

- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### Options

# Polished Aluminum columns, base feet, and/or toe pads If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$70 U.S. +\$98 Canada
- Base feet: +\$200 U.S. +\$280 Canada
- Toe pads: +\$80 U.S. +\$112 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Sectioned top ▶page 117
- **Grommets\*** page 132
- Spheres\* ▶ page 134

### **Accessories**

• Interport\* ▶ page 136



\* Send us a drawing

### With Toe Pads **Without Toe Pads** 1.25"-thick top 2"-thick top 1.25"-thick top 2"-thick top 252947 652947 252937 652937 U.S. Canada Canada Canada Canada Self Edge or Convex Vinyl Edge Grade 1 Laminate \$ 3156 \$ 4418 \$ 2676 **\$** 3746 \$ 3505 **\$** 4907 \$ 3025 *\$ 4235* Grade 2 Laminate \$ 3352 **\$ 4692** \$ 3701 **\$** 5181 \$ 2872 **\$ 4020** \$ 3220 **\$** 4508 Wood Veneer \$ 6718 *\$ 9405* \$ 6957 \$ 9740 \$ 6238 *\$ 8733* \$ 6476 \$ 9066 Wedge-Cut Veneer 7694 **\$10,771** \$ 8006 \$11,208 \$ 8174 \$11,443 \$ 8487 **\$11,882** Convex Wood Edge Grade 1 Laminate \$ 5739 **\$ 8034** \$ 6047 \$ 8466 \$ 5259 *\$ 7362* \$ 5566 *\$ 7792* Grade 2 Laminate \$ 5935 *\$ 8308* \$ 6243 \$ 8740 \$ 5455 **\$** 7636 \$ 5761 **\$ 8065** Wood Veneer \$ 9301 \$13,021 \$ 9499 \$13,299 \$ 8821 \$12,349 \$ 9017 \$12,623 Wedge-Cut Veneer \$10,757 *\$15,059* \$11,029 *\$15,441* \$10,277 *\$14,387* **\$10,547** *\$14,765* Beveled Wood Edge Grade 1 Laminate \$ 6109 **\$** 8552 \$ 6589 **\$ 9224** N.A. N.A. Grade 2 Laminate \$ 6785 **\$ 9498** N.A. N.A. \$ 6305 *\$ 8826* N.A. N.A. Wood Veneer N.A. N.A. N.A. \$10,151 \$14,211 N.A. \$ 9671 *\$13,539* Wedge-Cut Veneer \$11,607 *\$16,249* N.A. N.A. \$11,127 *\$15,577* N.A. N.A.

# 15'L x 60"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.

- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Five 32" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

add the following upcharge.

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads If you specify Polished Aluminum on these components,

- Columns: +\$88 U.S. +\$123 Canada
- Base feet: +\$250 U.S. +\$350 Canada
- Toe pads: +\$100 U.S. +\$140 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- **Stain-to-match** ▶ page 121
- **Grommets\*** ▶ page 132
- Spheres\* ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing





1.25"-thick top

2"-thick top

# **Without Toe Pads**



1.25"-thick top



2"-thick top

	25394° u.s.	7 Canada	653947 u.s.	7 Canada	<b>25393</b> 7 u.s.	<b>Canada</b>	653937 u.s.	7 Canada
Self Edge or Cor	ıvex Vinyl	Edge						
Grade 1 Laminate	\$ 4523	\$ 6332	\$ 5126	\$ 7176	\$ 3923	\$ 5492	\$ 4526	\$ 6336
Grade 2 Laminate	\$ 4767	\$ 6674	\$ 5370	\$ 7518	\$ 4167	\$ 5834	\$ 4770	\$ 6678
Wood Veneer	\$ 7847	\$10,986	\$ 8126	\$11,376	\$ 7247	\$10,146	\$ 7525	\$10,535
Wedge-Cut Veneer	\$ 8890	\$12,446	\$ 9215	\$12,901	\$ 8290	\$11,606	\$ 8615	\$12,061
Convex Wood Ed	dge							
Grade 1 Laminate	\$ 7164	\$10,029	\$ 7603	\$10,644	\$ 6564	\$ 9189	\$ 7003	\$ 9804
Grade 2 Laminate	\$ 7408	\$10,371	\$ 7847	\$10,986	\$ 6808	\$ 9531	\$ 7247	\$10,146
Wood Veneer	\$10,488	\$14,683	\$10,603	\$14,844	\$ 9888	\$13,843	\$10,002	\$14,003
Wedge-Cut Veneer	\$11,531	\$16,143	\$11,692	\$16,369	\$10,931	\$15,303	\$11,092	\$15,529
Beveled Wood E	dge							
Grade 1 Laminate	\$ 7906	\$11,068	N.A.	N.A.	\$ 7306	\$10,228	N.A.	N.A.
Grade 2 Laminate	\$ 8150	\$11,410	N.A.	N.A.	\$ 7550	\$10,570	N.A.	N.A.
Wood Veneer	\$11,230	\$15,722	N.A.	N.A.	\$10,630	\$14,882	N.A.	N.A.
Wedge-Cut Veneer	\$12,273	\$17,182	N.A.	N.A.	\$11,673	\$16,342	N.A.	N.A.

S

### 18'L x 60"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  - Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Six 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### Options

# Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$105 U.S. +\$147 Canada
- Base feet: +\$300 U.S. +\$420 Canada
- Toe pads: +\$120 U.S. +\$168 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

### **With Toe Pads**



1.25"-thick top

254947

.S. Canad



2"-thick top

654947

J.S. Canada

# Self Edge or Convex Vinyl Edge

Canvoy Wood Eda	•	
Wedge-Cut Veneer	\$12,045 <i>\$16,863</i>	\$12,533 <i>\$17,546</i>
Wood Veneer	\$10,897 <i>\$15,256</i>	\$11,338 <i>\$15,873</i>
Grade 2 Laminate	\$ 6062 <b>\$</b> 8487	\$ 6559 <i>\$ 9182</i>
Grade 1 Laminate	\$ 5769 <b>\$</b> 8077	\$ 6268 <b>\$</b> 8775

# Convex Wood Edge

Grade 1 Laminate	\$ 9521 <i>\$13,330</i>	\$ 9960 <i>\$13,944</i>
Grade 2 Laminate	\$ 9814 <i>\$13,740</i>	\$10,251 <i>\$14,351</i>
Wood Veneer	\$14,649 <i>\$20,509</i>	\$15,030 <i>\$21,042</i>
Wedge-Cut Veneer	\$15,797 <i>\$22,116</i>	\$16,225 <i>\$22,715</i>

### Beveled Wood Edge

Grade 1 Laminate	\$10,632 <i>\$14,885</i>	N.A. <i>N.A</i> .	
Grade 2 Laminate	\$10,925 <i>\$15,295</i>	N.A. <i>N.A</i> .	
Wood Veneer	\$15,760 <i>\$22,064</i>	N.A. <i>N.A</i> .	
Wedge-Cut Veneer	\$16,908 <i>\$23,671</i>	N.A. <i>N.A</i> .	

### 18'L x 60"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex edge
- Six 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column and base feet
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  - ► Surface Materials, page 126

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$105 U.S. +\$147 Canada
- Base feet: +\$300 U.S. +\$420 Canada
- Toe pads: +\$120 U.S. +\$168 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132
- Spheres\* ▶page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

### **Without Toe Pads**



1.25"-thick top

**254937** U.S. (

3/ Canada



2"-thick top

**654937** U.S. Canada

### Self Edge or Convex Vinyl Edge Grade 1 Laminate \$ 5049 **\$** 7069 \$ 5548 **\$** 7767 Grade 2 Laminate \$ 5342 *\$ 7479* \$ 5839 **\$** 8174 Wood Veneer \$10,177 \$14,248 \$10,618 \$14,865 Wedge-Cut Veneer \$11,325 *\$15,855* \$11,813 *\$16,538* Convex Wood Edge Grade 1 Laminate \$ 8801 \$12.322 \$ 9241 *\$12.937* Grade 2 Laminate \$ 9094 \$12,732 \$ 9532 *\$13,344* Wood Veneer \$13,929 *\$19,501* \$14,311 *\$20,035* Wedge-Cut Veneer \$15,077 \$21,108 \$15,506 *\$21,708* Beveled Wood Edge Grade 1 Laminate \$ 9912 \$13,877 N.A. N.A. Grade 2 Laminate N.A. N.A. \$10,205 *\$14,287* Wood Veneer \$15,040 *\$21,056* N.A. N.A. Wedge-Cut Veneer \$16,188 *\$22,663* N.A. N.A.

S

### 20'L x 60"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  - Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Six 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color
- Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### Options

# Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$105 U.S. +\$147 Canada
- Base feet: +\$300 U.S. +\$420 Canada
- Toe pads: +\$120 U.S. +\$168 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

### With Toe Pads



1.25"-thick top

250947

U.S. Canada



2"-thick top

# 650947

J.S. Canada

Self Edge or C	Convex	Vinyl	Ed	ge
Grade 1 Laminate	\$	5945	\$	832

Grade 1 Laminate	\$ 5945 <i>\$ 8323</i>	\$ 6542 <b>\$ 9159</b>
Grade 2 Laminate	\$ 6269 <b>\$</b> 8777	\$ 6866 <i>\$ 9613</i>
Wood Veneer	\$11,712 <i>\$16,397</i>	\$12,193 <i>\$17,070</i>
Wedge-Cut Veneer	\$12,859 <i>\$18,003</i>	\$13,389 <i>\$18,745</i>

# Convex Wood Edge

Grade 1 Laminate	\$10,096 <i>\$14,134</i>	\$10,597 <b>\$14,836</b>
Grade 2 Laminate	\$10,420 <i>\$14,588</i>	\$10,921 <i>\$15,290</i>
Wood Veneer	\$15,863 <i>\$22,208</i>	\$16,248 <i>\$22,747</i>
Wedge-Cut Veneer	\$17,010 <i>\$23,814</i>	\$17,444 <b>\$24,422</b>

### Beveled Wood Edge

G	rade 1 Laminate	\$11,316	\$15,842	N.A.	N.A.
G	rade 2 Laminate	\$11,640	\$16,296	N.A.	N.A.
٧	lood Veneer	\$17,083	\$23,916	N.A.	N.A.
٧	/edge-Cut Veneer	\$18,230	\$25,522	N.A.	N.A.

### 20'L x 60"W

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  - Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Six 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column and base feet
- · Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$105 U.S. +\$147 Canada
- Base feet: +\$300 U.S. +\$420 Canada
- Toe pads: +\$120 U.S. +\$168 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132 Spheres\* ▶ page 134

### Accessories

• Interport\* ▶ page 136



Send us a drawing

### **Without Toe Pads**



1.25"-thick top

250937

U.S.



2"-thick top

650937 U.S. Canada

Canada

Self Edge or Cor	nvex Vinyl Edge	
Grade 1 Laminate	\$ 5225 <b>\$ 7315</b>	\$ 5822 <i>\$ 8151</i>
Grade 2 Laminate	\$ 5549 <b>\$ 7769</b>	\$ 6146 <i>\$ 8605</i>
Wood Veneer	\$10,992 <i>\$15,389</i>	\$11,473 <i>\$16,062</i>
Wedge-Cut Veneer	\$12,139 <i>\$16,995</i>	\$12,669 <i>\$17,737</i>
Convex Wood Ed	dge	
Grade 1 Laminate	\$ 9377 <b>\$13,128</b>	\$ 9877 <b>\$13,828</b>
Grade 2 Laminate	\$ 9701 <i>\$13,582</i>	\$10,201 <i>\$14,282</i>
Wood Veneer	\$15,144 <i>\$21,202</i>	\$15,528 <i>\$21,739</i>
Wedge-Cut Veneer	\$16,291 <i>\$22,808</i>	\$16,724 <i>\$23,414</i>
Beveled Wood E	Edge	
Grade 1 Laminate	\$10,596 <b>\$14,834</b>	N.A. <i>N.A</i> .
Grade 2 Laminate	\$10,920 <i>\$15,288</i>	N.A. <i>N.A.</i>
Wood Veneer	\$16,363 <i>\$22,908</i>	N.A. <i>N.A.</i>
Wedge-Cut Veneer	\$17,510 <i>\$24,514</i>	N.A. <i>N.A</i> .

ш

5

S

# 96"L, 40"W Center, 32"W End

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge: self-edge laminate, convex vinyl (black only on 2" top), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges:
- cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors below (black only on 2" top)
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

# Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing

	With T	oe Pads			Withou	Without Toe Pads				
								$\c [$		
	1.25"-th	ick top	2"-thick top		1.25"-thick top		2"-thick	top		
	<b>2639</b> 4 U.S.	16 Canada	<b>66394</b> U.S.	16 Canada	<b>2639</b> 3 U.S.	36 Canada	<b>6639</b> 3 u.s.	86 Canada		
Self Edge or Cor	nvex Viny	l Edge	·		·		·			
Grade 1 Laminate	\$1443	\$2020	\$1587	\$2222	\$1203	\$1684	\$1347	\$1886		
Grade 2 Laminate	\$1531	\$2143	\$1675	\$2345	\$1291	\$1807	\$1434	\$2008		
Wood Veneer	\$2533	\$3546	\$2622	\$3671	\$2293	\$3210	\$2381	\$3334		
Convex Wood E	dge									
Grade 1 Laminate	\$2240	\$3136	\$2374	\$3324	\$2000	\$2800	\$2133	\$2986		
Grade 2 Laminate	\$2328	\$3259	\$2462	\$3447	\$2088	\$2923	\$2220	\$3108		
Wood Veneer	\$3330	\$4662	\$3409	\$4773	\$3090	\$4326	\$3167	\$4434		

### 10'L, 44"W Center, 33"W End

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, convex vinyl (black only on 2" top), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:

With Toe Pads

\$5413

\$7578

- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors below (black only on 2" top)
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

\$5558

\$7781

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Sectioned top ▶page 117
- **Grommets\*** ▶ page 132
- **Spheres\*** ▶ page 134

### Accessories

Without Toe Pads

\$7075

\$5054

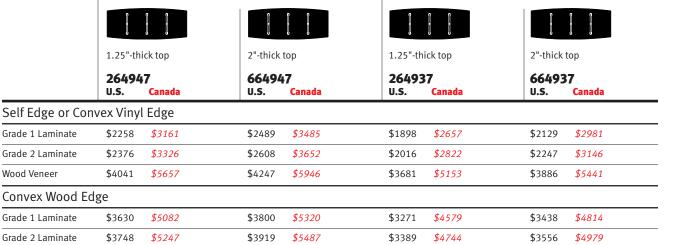
\$7274

\$5195

• Interport\* ▶ page 136



★ Send us a drawing



Wood Veneer

z

5

S

### 12'L, 48"W Center, 34"W End

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge: self-edge laminate, convex vinyl (black only on 2" top), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
- Convex vinyl edge: colors below (black only on 2" top)
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$53 U.S. +\$74 Canada
- Base feet: +\$150 U.S. +\$210 Canada
- Toe pads: +\$60 U.S. +\$84 Canada
   Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Stain-to-match ▶ page 121
- Sectioned top ▶page 117
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### **Accessories**

• Interport\* ▶ page 136



\* Send us a drawing



### 42"- and 48"-Diameter

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, or self-edge wood veneer edge

Tip: Tops with self edge or flat vinyl edge will have square corners. Tops with convex vinyl edge will have 2"-radius corners. Self-edge tops can be specified with 2"-radius corners as a special request.

- 32" 3-footed base:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- Concealed leveling glides: non-marring, black plastic
- Attachment hardware to connect to adjacent tables
   *Tip: Half round tables are not intended to be used by themselves.*
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right

- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
- Surface Materials, page 126

### **Options**

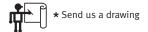
# Polished Aluminum column, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Base feet: +\$69 U.S. +\$97 Canada
- Toe pads: +\$30 U.S. +\$42 Canada
   Specify "with Polished Aluminum column (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132
- **Spheres\*** ▶ page 134

### **Accessories**

• Interport\* ▶ page 136



# With toe pads



A: 42" diameter B: 21" radius

365945

U.S. Canada

В

A: 48" diameter B: 24" radius

355945

U.S. Car

# Without toe pads



A: 42" diameter B: 21" radius

365935

I.S. Canada



A: 48" diameter B: 24" radius

355935

U.S. Canada

# With Grain Direction Parallel to Dimension A

# Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge

Grade 1 Laminate	\$ 948	<i>\$1327</i>	\$ 956	<i>\$1338</i>	\$ 768	<i>\$1075</i>	\$ 776	\$1086
Grade 2 Laminate	\$ 970	\$1358	\$ 983	\$1376	\$ 790	\$1106	\$ 803	\$1124
Wood Veneer	\$1496	\$2094	\$1539	\$2154	\$1316	<b>\$</b> 1842	\$1359	\$1902

365945X		35594	5X	36593	5X	355935X		
U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada	

# With Grain Direction Parallel to Dimension B

### Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge

Sell Luge, That villy Luge, or Collvex villy Luge									
Grade 1 Laminate	\$ 948	\$1327	\$ 956	\$1338	\$ 768	\$1075	\$ 776	\$1086	
Grade 2 Laminate	\$ 970	\$1358	\$ 983	\$1376	\$ 790	\$1106	\$ 803	\$1124	
Wood Veneer	\$1496	\$2094	\$1539	\$2154	\$1316	\$1842	\$1359	\$1902	

S

### 60"- and 72"-Diameter

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, or self-edge wood veneer edge

Tip: Tops with self edge or flat vinyl edge will have square corners. Tops with convex vinyl edge will have 2"-radius corners. Self-edge tops can be specified with 2"-radius corners as a special request.

- 32" 3-footed base:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- Concealed leveling glides: non-marring, black plastic
- Attachment hardware to connect to adjacent tables Tip: Half round tables are not intended to be used by themselves.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right

- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum column, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Base feet: +\$69 U.S. +\$97 Canada
- Toe pads: +\$30 U.S. +\$42 Canada Specify "with Polished Aluminum column (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

### Accessories

• Interport\* ▶ page 136



\* Send us a drawing





A: 60" diameter B: 30" radius

385945 U.S. Canada

A: 72" diameter B: 36" radius

375945 U.S.

# Without toe pads



A: 60" diameter B: 30" radius

385935 U.S.



A: 72" diameter B: 36" radius

375935

# With Grain Direction Parallel to Dimension A

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge											
Grade 1 Laminate	\$ 968	\$1355	\$1039	\$1455	\$ 788	\$1103	\$ 859	\$1203			
Grade 2 Laminate	\$1009	\$1412	\$1098	\$1538	\$ 829	\$1160	\$ 918	\$1286			
Wood Veneer	\$1586	\$2220	\$1753	\$2455	\$1406	\$1968	\$1573	\$2203			

385945X	375945X	385935X	375935X
U.S. Canada	U.S. Canada	U.S. Canada	U.S. Canada

# With Grain Direction Parallel to Dimension B

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge										
Grade 1 Laminate	\$ 968	\$1355	\$1039	\$1455	\$ 788	\$1103	\$ 859	\$1203		
Grade 2 Laminate	\$1009	\$1412	\$1098	\$1538	\$ 829	\$1160	\$ 918	\$1286		
Wood Veneer	\$1586	\$2220	\$1753	\$2455	\$1406	\$1968	\$1573	\$2203		

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, or self-edge wood veneer edge

Tip: Tops with self edge or flat vinyl edge will have square corners. Tops with convex vinyl edge will have 2"-radius corners. Self-edge tops can be specified with 2"-radius corners as a special request.

- Two 24"W bases:
- 3"-diameter columns: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Attachment hardware to connect to adjacent tables
   Tip: Arc tables are not intended to be used by themselves.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right

- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

## **Options**

### Polished Aluminum columns, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

- Columns: +\$45 U.S. +\$63 Canada
- Base feet: +\$100 U.S. +\$140 Canada
- Toe pads: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum columns (base feet, and/or toe pads)."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132
- Spheres\* ▶ page 134

### **Accessories**

• Interport\* ▶ page 136





90° A: 24" B: 48"

U.S. Canada

AB

90° A: 30" B: 60"

384946

U.S. Canada



90° A: 36" B: 72"

374946

U.S. Canada

# With Toe Pads

# Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge

Sell Eage, Hat I	, 45	c, o. co.	vex viiiyt Euge					
Grade 1 Laminate	N.A.	N.A.	\$1450	\$2030	\$1753	\$2454		
Grade 2 Laminate	N.A.	N.A.	\$1554	\$2176	\$1948	\$2727		
Wood Veneer	N.A.	N.A.	\$2578	\$3609	N.A.	N.A.		

### Without Toe Pads

### Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge

Grade 1 Laminate	\$1083	\$1516	\$1210	\$1694	\$1513	\$2118
Grade 2 Laminate	\$1187	\$1662	\$1314	\$1840	\$1708	\$2391
Wood Veneer	\$1697	\$2376	\$2338	\$3273	N.A.	N.A.

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### Standard Includes

- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, or self-edge wood veneer

Tip: Tops with self edge or flat vinyl edge will have square corners. Tops with convex vinyl edge will have 2"-radius corners. Self-edge tops can be specified with 2"-radius corners as a special request.

- Attachment hardware to connect to adjacent tables. *Tip: Connecting tops require adjacent tables for support.*
- Shipped K.D.

### **Required to Specify**

- Product number
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121



		"
45°	60°	90°
<b>351000D</b> U.S. <b>Canada</b>	<b>352000D</b> U.S. <b>Canada</b>	<b>353000D</b> U.S. Canad

# For Use with 24"W Tops

	, , ,	, 0		
Grade 1 Laminate	\$246 <i>\$ 344</i>	\$246 <b>\$</b> 344	\$246 <b>\$</b> 344	
Grade 2 Laminate	\$258 <i>\$ 361</i>	\$258 <i>\$ 361</i>	\$258 <i>\$ 361</i>	
Wood Veneer	\$695 <i>\$ 973</i>	\$695 <i>\$ 973</i>	\$695 <i>\$ 973</i>	



# For Use with 30"W Tops

Self Edge,	Flat Vinyl	Edge, or	Convex	Vinyl Edge
------------	------------	----------	--------	------------

Grade 1 Laminate	\$270	\$ 378	\$270	\$ 378	\$270	\$ 378	
Grade 2 Laminate	\$322	\$ 451	\$322	\$ 451	\$322	\$ 451	
Wood Veneer	\$720	\$1008	\$720	\$1008	\$720	\$1008	

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 27.75"
- X-, T-, or 3-footed base:
- 3"-diameter column: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 5.5"L toe pads, if selected: cast aluminum with powder coat color

Tip: Toe pads add 1" to base dimension.

- 19" diameter cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Attachment hardware

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Options: if selected (see list)
  - ► Surface Materials, page 126

### **Options**

# Polished Aluminum column, base feet, and/or toe pads

If you specify Polished Aluminum on these components, add the following upcharge.

	Colum	n	Base fe	et	Toe pads		
	U.S.	Canada	U.S.	Canada	U.S.	Canada	
• (941) 25"W							
X-base:	+\$40	+\$56	+\$100	+\$140	+\$40	+\$56	
• (942) 33"W							
X-base:	+\$40	+\$56	+\$100	+\$140	+\$40	+\$56	
• (946) 25"W			·				
T-base:	+\$40	+\$56	+\$ 50	+\$ 70	+\$20	+\$28	
• (947) 33"W	•				•		
T-base:	+\$40	+\$56	+\$ 50	+\$ 70	+\$20	+\$28	
• (945) 3-foot	ed		·	•			
base:		+\$56	+\$ 75	+\$105	+\$60	+\$84	
Specify "with	h Polist	ned Alum	inum co	olumn (h	ase fee	t.	
and/or toe p					450 700	-,	
απα/οι του ρ	uus).						



For round tops up to 36" diameter or square tops up to 30" x 30" Base width: 25" Base length: 25"

000941

U.S. Canada



For round tops up to 48" diameter or square tops up to 48" x 48" Base width: 33" Base length: 33"

000942

U.S. Canada



For tops up to 36"W Base width: 25"

**000946** U.S. Canada



For tops up to 60"W Base width: 33"

Canada

000947

U.S.



For tops up to 60" in diameter Base width: 33" Base radius: 18.5"

base radias. 10

**000945** U.S. Canada

# **With Toe Pads**

\$584 **\$818** \$607 **\$850** \$416 **\$582** \$446 **\$624** \$540 **\$756** 

Tip: T-bases and 3-footed bases cannot be used independently.

Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for quotation.

S

- ► Master Class, pages 116, 178
- ▶ Product weights, page 382

### Standard Includes

- Height: 27.75"
- X-, T-, or 3-footed base:
- 3"-diameter column: extruded aluminum with powder coat color
- 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 19" diameter cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Attachment hardware

# **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column and base feet, if selected
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Polished Aluminum column and base feet

If you specify Polished Aluminum on these components, add the following upcharge.

	Colum	n	Base f	feet
	U.S.	Canada	U.S.	Canada
• (931) 25"W				
X-base:	+\$40	+\$56	+\$100	0+\$140
• (932) 33"W				
X-base:	+\$40	+\$56	+\$100	0+\$140
• (936) 25"W				
T-base:	+\$40	+\$56	+\$ 50	0+\$ 70
• (937) 33"W				
T-base:	+\$40	+\$56	+\$ 50	0+\$ 70
• (935) 3-foot	ed			
base:	+\$40	+\$56	+\$ 7	5 <b>+</b> \$105
Specify "wit	h Polisi	hed Alum	inum c	column (and/or
base feet)."				, ,
0 400 / 000).				



For round tops up to 36" diameter or square tops up to 30" x 30" Base width: 24" Base length: 24"

**000931** U.S. Canada



For round tops up to 48" diameter or square tops up to 48" x 48" Base width: 32" Base length: 32"

**000932** U.S. Canada

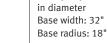


For tops up to 36"W Base width: 24"





For tops up to 60"W Base width: 32"



U.S.

**000937** U.S. Canada

000935

Canada

For tops up to 60"

# **Without Toe Pads**

\$3	344 .	\$482	\$367	\$514	\$296	\$414	\$326	\$456	\$360	\$504

*Tip: T-bases and 3-footed bases cannot be used independently.* 

Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for quotation.

GNED BY MICHAEL WALSH

S

# **Bar Ganger Package**

- ► Master Class, page 128
- ▶ Product weights, page 382

### **Standard Includes**

• Two field-installed steel bars and four threaded hand knobs: black steel only

# **Required to Specify**

• Product number

For 1.25"-Thick Top



**793335** U.S. Canada

\$38



For 2"-Thick Top

793351

U.S. Canada

# **Flex Ganger Package**

- ► Master Class, page 127
- ▶ Product weights, page 382

### **Standard Includes**

- Two field-installed flexible ganger loops and four hooks: black plastic only *Tip: Order one ganger package for each table-to-table*
- Inp: Order one ganger package for each table-to-table combination.
- Installation instructions

### **Required to Specify**

• Product number



793365

U.S. Canad

\$60 **\$84** 

D E S

## **Stella Keyboard Support**

- ► Master Class, page 129
- ▶Product weights, page 382

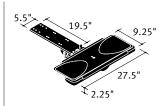
#### **Standard Includes**

- Stella keyboard support from Details shipped with your Derby table for installation on site: 6031 meteorite (grey)

  Tip: Stella keyboard support requires 20"W worksurface.

  Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

# Required to Specify • Product number



CCSAF2 (VCT) U.S. Canada

\$405 *\$567* 

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 15"H
- Top: 0.75" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color

Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and disc.

- 19" cast aluminum technology spider on laminate and veneer tables ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl or convex vinyl edge: black only
- Solid wood convex or beveled edge

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum column (cone, and/or disc)."
- Stain-to-match ▶ page 121
- Grommets ▶ page 132
- **Spheres** ▶ page 134

#### Accessories

• Interport\* ▶ page 136



\* Send us a drawing



18" diameter

301703



U.S.

24" diameter

Canada

302703



30" diameter

303705 U.S. Canada **O** 

36" diameter

304705

U.S. Canada

## Laminate or Veneer Table

U.S.

Self Edge, Flat V	inyl Edge	, or Convex	Vinyl Edge					
Grade 1 Laminate	\$ 634	\$ 888	\$ 645	\$ 903	\$ 667	\$ 934	\$ 710	\$ 994
Grade 2 Laminate	\$ 641	\$ 898	\$ 657	\$ 920	\$ 688	\$ 963	\$ 739	\$1035
Wood Veneer	\$ 943	\$1321	\$ 961	\$1345	\$1001	\$1402	\$1087	\$1522
Convex Wood Ed	dge							
Grade 1 Laminate	\$ 933	\$1307	\$1061	\$1485	\$1138	\$1593	\$1329	\$1861
Grade 2 Laminate	\$ 940	\$1317	\$1073	\$1502	\$1159	\$1622	\$1358	\$1902
Wood Veneer	\$1242	\$1740	\$1377	\$1927	\$1472	\$2061	\$1706	\$2389
Beveled Wood B	Edge							
Grade 1 Laminate	\$ 982	\$1375	\$1123	\$1572	\$1209	\$1693	\$1418	\$1985
Grade 2 Laminate	\$ 989	\$1385	\$1135	\$1589	\$1230	\$1722	\$1447	\$2026
Wood Veneer	\$1291	\$1808	\$1439	\$2014	\$1543	\$2161	\$1795	\$2513

#### ► Master Class, page 116

▶ Product weights, page 382

#### **Standard Includes**

- Height: 15"H
- Top: 0.75" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color

*Tip:* Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and disc.

- 19" cast aluminum technology spider on laminate and veneer tables ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

## **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl or convex vinyl edge: black only
- Solid wood convex or beveled edge

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (cone, and/or disc)."
- Stain-to-match ▶ page 121
- Grommets ▶ page 132
- **Spheres** ▶ page 134

#### Accessories

• Interport\* ▶ page 136



Send us a drawing



42" diameter

305706 U.S.

Canada



48" diameter

306706

U.S. Canada



54" diameter

307706

U.S. Canada

## **Laminate or Veneer Table**

Self Edge, Flat V	inyl Edge	, or Convex Vin	yl Edge				
Grade 1 Laminate	\$ 803	\$1124	\$ 833	\$1166	\$ 993	\$1390	
Grade 2 Laminate	\$ 844	\$1181	\$ 886	\$1240	\$1059	\$1482	
Wood Veneer	\$1339	\$1874	\$1346	\$1884	\$1758	\$2461	
Convex Wood Ed	dge						
Grade 1 Laminate	\$1429	\$2000	\$1507	\$2110	\$1655	\$2317	
Grade 2 Laminate	\$1470	\$2057	\$1560	\$2184	\$1721	\$2409	
Wood Veneer	\$1965	\$2750	\$2020	\$2828	\$2420	\$3388	
Beveled Wood E	Edge						
Grade 1 Laminate	\$1531	\$2143	\$1615	\$2261	\$2097	\$2936	
Grade 2 Laminate	\$1572	\$2200	\$1668	\$2335	\$2163	\$3028	
Wood Veneer	\$2067	\$2893	\$2128	\$2979	\$2862	\$4007	

ш

5

S

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 20"H
- Top: 0.75" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color

Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and disc.

- 19" cast aluminum technology spider on laminate and veneer tables ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl or convex vinyl edge: black only
- Solid wood convex or beveled edge

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum column (cone, and/or disc)."
- Stain-to-match ▶ page 121
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

#### Accessories

• Interport\* ▶ page 136



\* Send us a drawing



18" diameter

neter

**301704** U.S. Canada

0

24" diameter

**302704** U.S. Canada

## **Laminate or Veneer Table**

Self Edge, Flat V	inyl Edge	, or Convex	Vinyl Edge		
Grade 1 Laminate	\$ 642	\$ 899	\$ 652	\$ 913	
Grade 2 Laminate	\$ 649	\$ 909	\$ 664	\$ 930	
Wood Veneer	\$ 951	\$1332	\$ 968	\$1355	
Convex Wood Ed	dge				
Grade 1 Laminate	\$ 950	\$1330	\$1068	\$1495	
Grade 2 Laminate	\$ 957	\$1340	\$1080	\$1512	
Wood Veneer	\$1259	\$1763	\$1384	\$1937	
Beveled Wood E	Edge				
Grade 1 Laminate	\$1000	\$1400	\$1131	\$1584	
Grade 2 Laminate	\$1007	\$1410	\$1143	\$1601	
Wood Veneer	\$1309	\$1833	\$1447	\$2026	

## **TABLES**

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

• Height: 29"H

Tip: Special-height Cafe tables are available for some table sizes.

- ▶Page 176
- Top: 0.75" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color

Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and

- 19" cast aluminum technology spider on laminate and veneer tables ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl or convex vinyl edge: black only
- Solid wood convex or beveled edge

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada

Specify "with Polished Aluminum column (cone, and/or disc)."

- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- Grommets ▶ page 132
- **Spheres** ▶ page 134

#### Accessories

• Interport\* ▶ page 136



\* Send us a drawing



30" diameter

303701 U.S. Canada

36" diameter

304701 U.S. Canada



42" diameter

305702 U.S. Canada



48" diameter

306702 U.S. Canada



54" diameter

307702 U.S. Canada

## **Laminate or Veneer Table**

Self Edge, Flat V	inyl Edge	, or Conve	x Vinyl Edg	ge						
Grade 1 Laminate	\$ 606	\$ 848	\$ 647	\$ 906	\$ 845	\$1183	\$ 874	\$1224	\$1034	\$1448
Grade 2 Laminate	\$ 627	\$ 877	\$ 676	\$ 947	\$ 885	\$1239	\$ 927	\$1298	\$1100	\$1540
Wood Veneer	\$ 940	\$1316	\$1024	\$1434	\$1381	\$1933	\$1387	\$1942	\$1799	\$2519
Convex Wood Ed	dge									
Grade 1 Laminate	\$1076	\$1506	\$1267	\$1774	\$1470	\$2058	\$1548	\$2168	\$1696	<i>\$2375</i>
Grade 2 Laminate	\$1097	\$1535	\$1296	\$1815	\$1510	\$2114	\$1601	\$2242	\$1762	\$2467
Wood Veneer	\$1410	\$1974	\$1644	\$2302	\$2006	\$2808	\$2061	\$2886	\$2461	\$3446
Beveled Wood E	dge									
Grade 1 Laminate	\$1147	\$1605	\$1355	\$1897	\$1572	\$2201	\$1656	\$2319	\$2138	\$2994
Grade 2 Laminate	\$1168	\$1634	\$1384	\$1938	\$1612	\$2257	\$1709	\$2393	\$2204	\$3086
Wood Veneer	\$1481	\$2073	\$1732	\$2425	\$2108	\$2951	\$2169	\$3037	\$2903	\$4065

ш

z

G

S

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

• Height: 29"H

Tip: Special-height Cafe tables are available for some table sizes.

- ▶Page 176
- Top: 1.25" particle board core with laminate or straightgrain or wedge-cut wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Solid wood convex, beveled or knife edge

- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada
   Specify "with Polished Aluminum column (cone, and/or disc)."
- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets** ▶ page 132
- Spheres ▶ page 134

#### Accessories

• Interport\* ▶ page 136



			<b>O</b>							
	30" dian	neter	36" dian	neter	42" dian	neter	48" dian	neter	54" dian	neter
	33370 u.s.	1 Canada	<b>3347</b> 0 u.s.	<b>334701</b> U.S. <b>Canada</b>		<b>335702</b> U.S. <b>Canada</b>		2 Canada	<b>337702</b> U.S. Canada	
Self Edge, Flat V	inyl Edge	, or Conve	x Vinyl Edg	ge						
Grade 1 Laminate	\$ 609	\$ 853	\$ 680	\$ 952	\$ 848	\$1187	\$ 899	\$1259	\$1043	\$1460
Grade 2 Laminate	\$ 630	\$ 882	\$ 710	\$ 994	\$ 888	\$1243	\$ 951	\$1332	\$1109	\$1552
Wood Veneer	\$ 977	\$1368	\$1030	\$1442	\$1383	\$1936	\$1406	\$1969	\$1830	\$2562
Wedge-Cut Veneer	N.A.	N.A.	\$2032	\$2845	\$2760	\$3864	\$2820	\$3948	\$2897	\$4056
Convex Wood Ed	dge									
Grade 1 Laminate	\$1081	\$1514	\$1318	\$1845	\$1502	\$2103	\$1583	\$2217	\$1812	\$2537
Grade 2 Laminate	\$1102	\$1543	\$1348	\$1887	\$1542	\$2159	\$1635	\$2290	\$1878	\$2629
Wood Veneer	\$1449	\$2029	\$1668	\$2335	\$2037	\$2852	\$2090	\$2927	\$2599	\$3639
Wedge-Cut Veneer	N.A.	N.A.	\$2670	\$3738	\$3414	\$4780	\$3504	\$4906	\$3666	\$5133
Beveled Wood E	dge									
Grade 1 Laminate	\$1154	\$1616	\$1418	\$1985	\$1610	\$2254	\$1797	\$2516	\$2137	\$2992
Grade 2 Laminate	\$1175	\$1645	\$1448	\$2027	\$1650	\$2310	\$1849	\$2589	\$2203	\$3084
Wood Veneer	\$1522	\$2131	\$1768	\$2475	\$2145	\$3003	\$2304	\$3226	\$2924	\$4094
Wedge-Cut Veneer	N.A.	N.A.	\$2770	\$3878	\$3522	\$4931	\$3718	\$5205	\$3991	\$5588
Knife Wood Edg	e									
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$1782	\$2495	\$1985	\$2779	\$2395	\$3353
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$1822	\$2551	\$2037	\$2852	\$2461	\$3445
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$2317	\$3244	\$2492	\$3489	\$3182	\$4455
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	\$3694	\$5172	\$3906	\$5468	\$4249	\$5949

ш

z

G

#### 2"-Thick Laminate or Veneer Tables

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

• Height: 29"H

Tip: Special-height Cafe tables are available for some table sizes.

▶Page 176

- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core with 0.75"-perimeter skirting
- Edge: self-edge laminate, convex vinyl (black) or solid wood convex edge
- Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color

Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and disc

- 19" cast aluminum technology spider ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

## Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (cone, and/or disc)."
- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

#### **Accessories**

• Interport\* ▶ page 136



<b>o</b>							
36" diam	ieter	42" diam	42" diameter		48" diameter		neter
60470 u.s.	1 Canada	<b>60570</b> u.s.	2 Canada	<b>60670</b> u.s.	2 Canada	60770 u.s.	2 Canada
vex Vinyl	Edge			·			
\$ 749	\$1049	\$ 956	\$1338	\$1039	\$1455	\$1242	\$1739
\$ 779	\$1091	\$ 996	\$1394	\$1091	\$1528	\$1308	\$1831
\$1139	\$1595	\$1513	\$2118	\$1593	\$2231	\$2116	\$2963
\$2399	\$3359	\$3200	\$4480	\$3308	\$4632	\$3420	\$4788
dge							
\$1462	\$2047	\$1631	\$2283	\$1674	\$2344	\$1799	\$2519
\$1492	\$2089	\$1671	\$2339	\$1726	\$2417	\$1865	\$2611
\$1852	\$2593	\$2188	\$3063	\$2228	\$3120	\$2673	\$3743
\$3112	\$4357	\$3875	\$5425	\$3943	\$5521	\$3977	\$5568
	36" diam 60470 u.s.  vex Vinyl \$ 749 \$ 779 \$1139 \$2399  Ige \$1462 \$1852	36" diameter <b>604701 U.S.</b> Canada  Vex Vinyl Edge  \$ 749 \$1049  \$ 779 \$1091  \$1139 \$1595  \$2399 \$3359  Ige  \$1462 \$2047  \$1492 \$2089  \$1852 \$2593	36" diameter 42" diam 604701 U.S. Canada  Vex Vinyl Edge \$ 749 \$1049 \$ 956 \$ 779 \$1091 \$ 996 \$1139 \$1595 \$1513 \$2399 \$3359 \$3200  ge \$1462 \$2047 \$1631 \$1492 \$2089 \$1671 \$1852 \$2593 \$2188	36" diameter 42" diameter  604701 U.S. Canada  Vex Vinyl Edge  \$ 749 \$1049 \$ 956 \$1338  \$ 779 \$1091 \$ 996 \$1394  \$1139 \$1595 \$1513 \$2118  \$2399 \$3359 \$3200 \$4480  Bge  \$ 1462 \$2047 \$1631 \$2283  \$1492 \$2089 \$1671 \$2339  \$1852 \$2593 \$2188 \$3063	36" diameter 42" diameter 48" diam 604701	36" diameter 42" diameter 48" diameter  604701 U.S. Canada  Vex Vinyl Edge  \$ 749 \$1049 \$ 956 \$1338 \$1039 \$1455  \$ 779 \$1091 \$ 996 \$1394 \$1091 \$1528  \$1139 \$1595 \$1513 \$2118 \$1593 \$2231  \$2399 \$3359 \$3200 \$4480 \$3308 \$4632  Bge  \$ 1462 \$2047 \$1631 \$2283 \$1674 \$2344  \$1492 \$2089 \$1671 \$2339 \$1726 \$2417  \$1852 \$2593 \$2188 \$3063 \$2228 \$3120	36" diameter 42" diameter 48" diameter 54" diameter 604701 U.S. Canada U.S. Ca

#### 0.75"- or 1.25"-Thick Laminate or Veneer Tables

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: 0.75" or 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge on 0.75"-thick top: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer or solid wood convex edge
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, or solid wood convex, beveled, or knife edge
- Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color

Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and

- 19" cast aluminum technology spider ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top
- Edge selection for 0.75"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl or convex vinyl edge: black only
- Solid wood convex edge
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top

\$1207

\$1587

\$1690

\$2222

- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Solid wood convex, beveled, or knife edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (cone, and/or disc)."
- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

#### Accessories

• Interport\* ▶ page 136

\$2170

\$2691

\$1550

\$1922



\* Send us a drawing

\$1766

\$2242

\$2472

\$3138

	24" x	24" x 24" 3		30" x 30" 3		36" x 36"		2"
	$\odot$		•				(e)	
	0.75"-tl	hick top	1.25"-thick top		1.25"-thick top		1.25"-th	ick top
	<b>4007</b> U.S.	01 Canada	<b>4787</b> 0 u.s.	1 Canada	<b>4817</b> 0 u.s.	)1 Canada	<b>4317</b> 0 u.s.	2 Canada
Self Edge, Flat \	/inyl Edg	e, or Convex \	Vinyl Edge					
Grade 1 Laminate	\$567	\$794	\$ 623	\$ 872	\$ 698	\$ 977	\$ 925	\$1295
Grade 2 Laminate	\$580	\$812	\$ 643	\$ 900	\$ 728	\$1019	\$ 965	\$1351
Wood Veneer	N.A.	N.A.	\$1023	\$1432	\$1100	\$1540	\$1441	\$2017
Convex Wood E	dge							
Grade 1 Laminate	N.A.	N.A.	\$ 946	\$1324	\$1324	\$1853	\$1543	\$2160
Grade 2 Laminate	N.A.	N.A.	\$ 966	\$1352	\$1354	\$1895	\$1583	\$2216
Wood Veneer	N.A.	N.A.	\$1346	\$1884	\$1726	\$2416	\$2059	\$2882
Beveled Wood B	Edge							
Grade 1 Laminate	N.A.	N.A.	\$1137	\$1592	\$1457	\$2040	\$1650	\$2310
Grade 2 Laminate	N.A.	N.A.	\$1157	\$1620	\$1487	\$2082	\$1690	\$2366
Wood Veneer	N.A.	N.A.	\$1537	\$2152	\$1859	\$2603	\$2166	\$3032
Knife Wood Edg	je							
Grade 1 Laminate	N.A.	N.A.	\$1187	\$1662	\$1520	\$2128	\$1726	\$2416

Grade 2 Laminate

Wood Veneer

N.A.

N.A.

N.A.

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core with 0.75"-perimeter skirting
- Edge: self-edge laminate, convex vinyl (black) or solid wood convex edge
- Disc base:
  - Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and
- 19" cast aluminum technology spider ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

## Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (cone, and/or disc)."
- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets** ▶ page 132
- **Spheres** ▶ page 134

#### **Accessories**

• Interport ▶ page 136



\* Send us a drawing



36" x 36"

620701 U.S.

Canada



42" x 42"

## 630702

\$1040

U.S. Canada

Self Edge or Con	ıvex Vinyl	Edge
Grade 1 Laminate	\$ 785	\$1099

Grade 2 Laminate	\$ 815	\$1141	\$1080	\$1512
Wood Veneer	\$1139	\$1595	\$1485	\$2079

## Convex Wood Edge

Grade 1 Laminate	\$1428	\$1999	\$1696	\$2374		
Grade 2 Laminate	\$1458	\$2041	\$1736	\$2430		
Wood Veneer	\$1782	\$2495	\$2141	\$2997		

\$1456

ш

z

5

S

## 1.25"- or 2"-Thick Laminate or Veneer Tables

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black) or solid wood convex edge
- Disc base:
  - Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color

Disc: aluminum with powder coat color

Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and

- 19" cast aluminum technology spider ▶ page 146
- Concealed glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
  • Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Solid wood convex, beveled, or knife edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

## Polished Aluminum columns, cones, and/or discs

If you specify Polished Aluminum on these components, add the following upcharge.

• Columns: +\$80 U.S. +\$112 Canada

- Cones: +\$200 U.S. +\$280 Canada Discs: +\$80 U.S. +\$112 Canada
- Specify "with Polished Aluminum columns (cones, and/or discs).
- Stain-to-match ▶ page 121
- Sectioned top ▶ page 117
- Grommets ▶ page 132
- **Spheres** ▶ page 134

#### Accessories

• Interport\* ▶ page 136



\* Send us a drawing





1.25"-thick top

2"-thick top

10'L x 48"W



1.25"-thick top

----

\$8672

\$12,140

N.A.

N.A.

2"-thick top

----

	27570 U.S.	)2 Canada	67570 u.s.	)2 Canada	27670 u.s.	)2 Canada	67670 u.s.	2 Canada
Self Edge, Flat V	inyl Edge	e, or Conv	vex Vinyl Edge					
Grade 1 Laminate	\$1868	\$ 2615	\$2036	\$2850	\$2135	\$ 2989	\$2378	\$ 3329
Grade 2 Laminate	\$1972	\$ 2761	\$2140	\$2996	\$2264	\$ 3170	\$2507	\$ 3510
Wood Veneer	\$3214	\$ 4499	\$3319	\$4646	\$4407	\$ 6170	\$4662	\$ 6527
Wedge-Cut Veneer	\$5010	\$ 7014	\$5174	\$7243	\$5976	\$ 8366	\$6184	\$ 8657
Convex Wood Ed	dge							
Grade 1 Laminate	\$3307	\$ 4630	\$3554	\$4975	\$3768	\$ 5275	\$3936	\$ 5510
Grade 2 Laminate	\$3411	\$ 4776	\$3658	\$5121	\$3897	\$ 5456	\$4065	\$ 5691
Wood Veneer	\$4653	\$ 6514	\$4837	\$6771	\$6040	\$ 8456	\$6220	\$ 8708
Wedge-Cut Veneer	\$6449	\$ 9029	\$6692	\$9368	\$7609	\$10,652	\$7742	\$10,838
Beveled Wood E	Edge							
Grade 1 Laminate	\$3661	\$ 5125	N.A.	N.A.	\$4284	\$ 5998	N.A.	N.A.
Grade 2 Laminate	\$3765	\$ 5271	N.A.	N.A.	\$4413	\$ 6179	N.A.	N.A.
Wood Veneer	\$5007	\$ 7009	N.A.	N.A.	\$6556	\$ 9179	N.A.	N.A.
Wedge-Cut Veneer	\$6803	\$ 9524	N.A.	N.A.	\$8125	\$11,375	N.A.	N.A.
Knife Wood Edg	е							
Grade 1 Laminate	\$4036	\$ 5650	N.A.	N.A.	\$4831	\$ 6763	N.A.	N.A.
Grade 2 Laminate	\$4140	\$ 5796	N.A.	N.A.	\$4960	\$ 6944	N.A.	N.A.
Wood Veneer	\$5382	\$ 7534	N.A.	N.A.	\$7103	\$ 9944	N.A.	N.A.
	<b>*</b>	A			<b>***</b>	*		

Wedge-Cut Veneer

\$7178

\$10,049

N.A.

N.A.

B

ш

G

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color

Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and

- 19" cast aluminum technology spider ▶page 146
- Concealed glides: non-marring, black plastic
- Shipped set up

#### **Required to Specify**

- · Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (cone, and/or disc)."
- Special table height ▶ page 129

14.25"H



Base diameter: 14" Column diameter: 1.75" Minimum top size: 18" Maximum top size: 24"

000703 U.S.

Canada

14.25"H



Base diameter: 21" Column diameter: 2.5" Minimum top size: 30" Maximum top size: 36"

000705

U.S. Canada 14.25"H



Base diameter: 26" Column diameter: 3" Minimum top size: 42" Maximum top size: 54"

000706

U.S. Canada

## **Configured to Support Solid Top**

\$497

\$696

\$511

\$715

\$544

\$762

19.25"H



Base diameter: 14" Column diameter: 1.75" Minimum top size: 18" Maximum top size: 24"

000704 U.S.

Canada

28"H



Base diameter: 21" Column diameter: 2.5" Minimum top size: 24" Maximum top size: 36"

000701

U.S. Canada 28"H



Base diameter: 26" Column diameter: 3" Minimum top size: 42" Maximum top size: 54"

\$819

000702

U.S. Canada

## **Configured to Support Solid Top**

\$506 \$708

\$449

\$629

\$585

Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for special pricing.

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- · Disc base:
- Column: aluminum with powder coat color
- Cone transition component between column and disc: aluminum with powder coat color
- Disc: aluminum with powder coat color

Tip: Any combination of powder coat colors and optional Polished Aluminum is possible for the column, cone, and

- Concealed glides: non-marring, black plastic
- · Shipped set up

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc
- Options: if selected (see list)
- ► Surface Materials, page 126

#### Polished Aluminum column, cone, and/or disc

If you specify Polished Aluminum on these components, add the following upcharge.

- Column: +\$40 U.S. +\$56 Canada
- Cone: +\$100 U.S. +\$140 Canada
- Disc: +\$40 U.S. +\$56 Canada Specify "with Polished Aluminum column (cone, and/or disc)."
- Special table height ▶ page 129

14.25"H



Base diameter: 14" Column diameter: 1.75" Minimum top size: 18" Maximum top size: 24"

000713 U.S.

Canada

14.25"H



Base diameter: 21" Column diameter: 2.5" Minimum top size: 30" Maximum top size: 36"

000715

U.S. Canada 14.25"H



Base diameter: 26" Column diameter: 3" Minimum top size: 42" Maximum top size: 54"

000716 U.S. Canada

## **Configured to Support Glass Top**

\$616

\$862

\$637

\$892

\$680

\$952

19.25"H



Base diameter: 14" Column diameter: 1.75" Minimum top size: 18" Maximum top size: 24"

000714 U.S.

Canada

28"H



Base diameter: 21" Column diameter: 2.5" Minimum top size: 24" Maximum top size: 36"

000711

U.S. Canada 28"H



Base diameter: 26" Column diameter: 3" Minimum top size: 42" Maximum top size: 54"

000712

U.S. Canada

## **Configured to Support Glass Top**

\$622

\$871

\$675

\$945

\$727

\$1018

Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for special pricing.

#### 48"- and 54"-Diameter

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- X-base: extruded aluminum column and cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Polished Aluminum base feet

Polished Aluminum base feet with black column and top supports

+\$180 U.S. +\$252 Canada

Specify "with Polished Aluminum base feet."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

Tip: Because of the base design, grommets cannot be placed in the center of round 540 tables.



\* Send us a drawing

# 48"-Diameter



1.25"-thick top



2"-thick top

## 54"-Diameter



1.25"-thick top



2"-thick top

	33654	14	60654	606544		337544		44
	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
Self Edge, Flat V	/inyl Edge	e, or Convex \	/inyl Edge					
Grade 1 Laminate	\$1487	\$2082	\$1627	\$2278	\$1632	\$2285	\$1829	\$2561
Grade 2 Laminate	\$1539	\$2155	\$1679	\$2351	\$1698	\$2377	\$1895	\$2653
Wood Veneer	\$1994	\$2792	\$2181	\$3054	\$2419	\$3387	\$2703	\$3785
Wedge-Cut Veneer	\$3408	\$4771	\$3896	\$5455	\$3486	\$4881	\$4007	\$5610
Convex Wood Ed	dge							
Grade 1 Laminate	\$2172	\$3041	\$2262	\$3167	\$2400	\$3360	\$2386	\$3341
Grade 2 Laminate	\$2224	\$3114	\$2314	\$3240	\$2466	\$3452	\$2452	\$3433
Wood Veneer	\$2679	\$3751	\$2816	\$3943	\$3187	\$4462	\$3260	\$4565
Wedge-Cut Veneer	\$4093	\$5730	\$4531	\$6344	\$4254	\$5956	\$4564	\$6390
Beveled Wood E	Edge							
Grade 1 Laminate	\$2385	\$3339	N.A.	N.A.	\$2725	\$3815	N.A.	N.A.
Grade 2 Laminate	\$2437	\$3412	N.A.	N.A.	\$2791	\$3907	N.A.	N.A.
Wood Veneer	\$2892	\$4049	N.A.	N.A.	\$3512	\$4917	N.A.	N.A.
Wedge-Cut Veneer	\$4306	\$6028	N.A.	N.A.	\$4579	\$6411	N.A.	N.A.
Knife Wood Edg	e							
Grade 1 Laminate	\$2609	\$3653	N.A.	N.A.	\$3028	\$4239	N.A.	N.A.
Grade 2 Laminate	\$2661	\$3726	N.A.	N.A.	\$3094	\$4331	N.A.	N.A.
Wood Veneer	\$3116	\$4363	N.A.	N.A.	\$3815	\$5341	N.A.	N.A.
Wedge-Cut Veneer	\$4530	\$6342	N.A.	N.A.	\$4882	\$6835	N.A.	N.A.

#### 60"- and 72"-Diameter

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 72" diameter will have a seam. Tip: Tops that are 72" diameter or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- X-base: extruded aluminum column and cast aluminum feet and top supports with single powder coat color
- · Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Flat vinyl edge: black only
  - Convex vinyl edge: colors at right
  - Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Polished Aluminum base feet

Polished Aluminum base feet with black column and top

+\$180 U.S. +\$252 Canada

Specify "with Polished Aluminum base feet."

#### Sectioned top ▶page 117

Tops 72" diameter and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 60"- and 72"-diameter tops +\$255 U.S. +\$357 Canada Specify "sectioned top."\*
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

Tip: Because of the base design, grommets cannot be placed in the center of round 540 tables.



\* Send us a drawing

#### 60"-Diameter



1.25"-thick top

338544 U.S. Canada



2"-thick top

N.A.

N.A.

608544 U.S. Canada

#### 72"-Diameter



1.25"-thick top

339545 U.S. Canada

\$6957

\$9740



2"-thick top

N.A.

N.A.

609545 Canada U.S.

## Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge

\$4736

\$6631

Grade 1 Laminate	\$1635	\$2289	\$1906	\$2668	\$2600	\$3640	\$2861	\$4005	
Grade 2 Laminate	\$1716	\$2402	\$1987	\$2781	\$2717	\$3804	\$2978	\$4169	
Wood Veneer	\$2512	\$3517	\$2805	\$3927	\$3869	\$5417	\$4379	\$6130	
Wedge-Cut Veneer	\$3579	\$5011	\$4103	\$5744	\$5313	\$7438	\$6136	\$8590	
Convex Wood Ed	dge								
Grade 1 Laminate	\$2457	\$3440	\$2482	\$3474	\$3821	\$5349	\$3811	\$5335	
Grade 2 Laminate	\$2538	\$3553	\$2563	\$3587	\$3938	\$5513	\$3928	\$5499	
Wood Veneer	\$3334	\$4668	\$3381	\$4733	\$5090	\$7126	\$5329	\$7460	
Wedge-Cut Veneer	\$4401	\$6162	\$4679	\$6550	\$6534	\$9147	\$7086	\$9920	
Beveled Wood E	dge								
Grade 1 Laminate	\$2792	\$3909	N.A.	N.A.	\$4244	\$5942	N.A.	N.A.	
Grade 2 Laminate	\$2873	\$4022	N.A.	N.A.	\$4361	\$6106	N.A.	N.A.	
Wood Veneer	\$3669	\$5137	N.A.	N.A.	\$5513	\$7719	N.A.	N.A.	

Wedge-Cut Veneer

#### 36", 42", and 48" Square

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- X-base: extruded aluminum column and cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  - ► Surface Materials, page 126

#### Options

#### Polished Aluminum base feet

Polished Aluminum base feet with black column and top supports

+\$180 U.S. +\$252 Canada

Specify "with Polished Aluminum base feet."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132

Tip: Because of the base design, grommets cannot be placed in the center of square 540 tables.



	36" x 3	<b>36</b> "			42" x	42"			48" x	48"		
	$[\times]$		[X]		[X]		[X]				$\left[ \times \right]$	
	1.25"-th	ick top	2"-thick	top	1.25"-th	nick top	2"-thick	top	1.25"-th	nick top	2"-thick	top
	<b>4815</b> 4 U.S.	4 Canada	62054 U.S.	44 Canada	43154 U.S.	44 Canada	63054 U.S.	44 Canada	45254 U.S.	44 Canada	64054 U.S.	44 Canada
Self Edge, Flat V	inyl Edge	e, or Conv	ex Vinyl	Edge	'						<u>'</u>	
Grade 1 Laminate	\$1423	\$1992	\$1509	\$2113	\$1512	\$2117	\$1628	\$2279	\$1566	\$2192	\$1710	\$2394
Grade 2 Laminate	\$1453	\$2034	\$1539	\$2155	\$1552	\$2173	\$1668	\$2335	\$1619	\$2266	\$1763	\$2468
Wood Veneer	\$1825	\$2555	\$1863	\$2609	\$2028	\$2839	\$2073	\$2902	\$2096	\$2934	\$2143	\$3000
Convex Wood Ed	dge											
Grade 1 Laminate	\$2049	\$2868	\$2152	\$3013	\$2130	\$2982	\$2284	\$3197	\$2154	\$3015	\$2395	\$3353
Grade 2 Laminate	\$2079	\$2910	\$2182	\$3055	\$2170	\$3038	\$2324	\$3253	\$2207	\$3089	\$2448	\$3427
Wood Veneer	\$2451	\$3431	\$2506	\$3509	\$2646	\$3704	\$2729	\$3820	\$2684	\$3757	\$2828	\$3959
Beveled Wood E	Edge											
Grade 1 Laminate	\$2182	\$3055	N.A.	N.A.	\$2238	\$3133	N.A.	N.A.	\$2356	\$3298	N.A.	N.A.
Grade 2 Laminate	\$2212	\$3097	N.A.	N.A.	\$2278	\$3189	N.A.	N.A.	\$2409	\$3372	N.A.	N.A.
Wood Veneer	\$2584	\$3618	N.A.	N.A.	\$2754	\$3855	N.A.	N.A.	\$2886	\$4040	N.A.	N.A.
Knife Wood Edg	e or Wate	erfall Woo	od Edge									
Grade 1 Laminate	\$2246	\$3144	N.A.	N.A.	\$2313	\$3238	N.A.	N.A.	\$2437	\$3411	N.A.	N.A.
Grade 2 Laminate	\$2276	\$3186	N.A.	N.A.	\$2353	\$3294	N.A.	N.A.	\$2490	\$3485	N.A.	N.A.
Wood Veneer	\$2648	\$3707	N.A.	N.A.	\$2829	\$3960	N.A.	N.A.	\$2967	\$4153	N.A.	N.A.

#### 84"L and 96"L x 48"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two I-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Convex vinyl edge: black only
  - Solid wood convex edge

84"L x 48"W

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretchers, and top supports +\$152 U.S. +\$213 Canada

Specify "with Polished Aluminum base feet."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132



96"L x 48"W

						-		1
	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top
	45554 U.S.	16 Canada	<b>6455</b> 4 u.s.	16 Canada	<b>45654</b> u.s.	6 Canada	<b>6465</b> 4 U.S.	16 Canada
Self Edge, Flat V	inyl Edge	e, or Convex V	inyl Edge		·			
Grade 1 Laminate	\$2014	\$2820	\$2129	\$2981	\$2015	\$2821	\$2143	\$3000
Grade 2 Laminate	\$2106	\$2949	\$2221	\$3110	\$2119	\$2967	\$2247	\$3146
Wood Veneer	\$2957	\$4140	\$3043	\$4261	\$3025	\$4235	\$3111	\$4355
Convex Wood Ed	dge							
Grade 1 Laminate	\$2774	\$3884	\$2901	\$4062	\$2800	\$3920	\$2922	\$4091
Grade 2 Laminate	\$2866	\$4013	\$2993	\$4191	\$2904	\$4066	\$3026	\$4237
Wood Veneer	\$3717	\$5204	\$3815	\$5342	\$3810	\$5334	\$3890	\$5446
Beveled Wood E	Edge							
Grade 1 Laminate	\$2825	\$3955	N.A.	N.A.	\$2851	\$3991	N.A.	N.A.
Grade 2 Laminate	\$2917	\$4084	N.A.	N.A.	\$2955	\$4137	N.A.	N.A.
Wood Veneer	\$3768	\$5275	N.A.	N.A.	\$3861	\$5405	N.A.	N.A.
Knife Wood Edg	e or Wate	erfall Wood Ed	lge					
Grade 1 Laminate	\$2945	\$4123	N.A.	N.A.	\$2975	\$4165	N.A.	N.A.
Grade 2 Laminate	\$3037	\$4252	N.A.	N.A.	\$3079	\$4311	N.A.	N.A.
Wood Veneer	\$3888	\$5443	N.A.	N.A.	\$3985	\$5579	N.A.	N.A.

#### 108"L and 10'L x 48"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two I-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### Ontions

#### Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretchers, and top supports +\$152 U.S. +\$213 Canada

Specify "with Polished Aluminum base feet."

#### Sectioned top ▶page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 48"W tops +\$230 U.S. +\$518 Canada Specify "sectioned top."\*
- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132



	108"L	x 48"W			10'L x	48''W		
	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top
	45754 u.s.	16 Canada	<b>6475</b> 4 u.s.	16 Canada	<b>45854</b> U.S.	16 Canada	<b>6485</b> 4 U.S.	16 Canada
Self Edge, Flat V	inyl Edge	, or Convex \	/inyl Edge					
Grade 1 Laminate	\$2434	\$3408	\$2598	\$3637	\$2470	\$3458	\$2647	\$3706
Grade 2 Laminate	\$2550	\$3570	\$2714	\$3799	\$2599	\$3639	\$2776	\$3887
Wood Veneer	\$4139	\$5795	\$4273	\$5982	\$4249	\$5949	\$4386	\$6141
Convex Wood Ed	dge							
Grade 1 Laminate	\$3759	\$5263	\$3972	\$5561	\$3914	\$5480	\$4075	\$5705
Grade 2 Laminate	\$3875	\$5425	\$4088	\$5723	\$4043	\$5661	\$4204	\$5886
Wood Veneer	\$5464	\$7650	\$5647	\$7906	\$5693	\$7971	\$5814	\$8140
Beveled Wood E	dge							
Grade 1 Laminate	\$3919	\$5487	N.A.	N.A.	\$4018	\$5625	N.A.	N.A.
Grade 2 Laminate	\$4035	\$5649	N.A.	N.A.	\$4147	\$5806	N.A.	N.A.
Wood Veneer	\$5624	\$7874	N.A.	N.A.	\$5797	\$8116	N.A.	N.A.
Knife Wood Edge	e or Wate	erfall Wood E	dge					
Grade 1 Laminate	\$4125	\$5775	N.A.	N.A.	\$4233	\$5926	N.A.	N.A.
Grade 2 Laminate	\$4241	\$5937	N.A.	N.A.	\$4362	\$6107	N.A.	N.A.
Wood Veneer	\$5830	\$8162	N.A.	N.A.	\$6012	\$8417	N.A.	N.A.

#### 12'L x 48"W and 60"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three I-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- · Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Convex vinyl edge: black only
  - Solid wood convex edge

12'L x 48"W

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretchers, and top supports

+\$248 U.S. +\$340 Canada

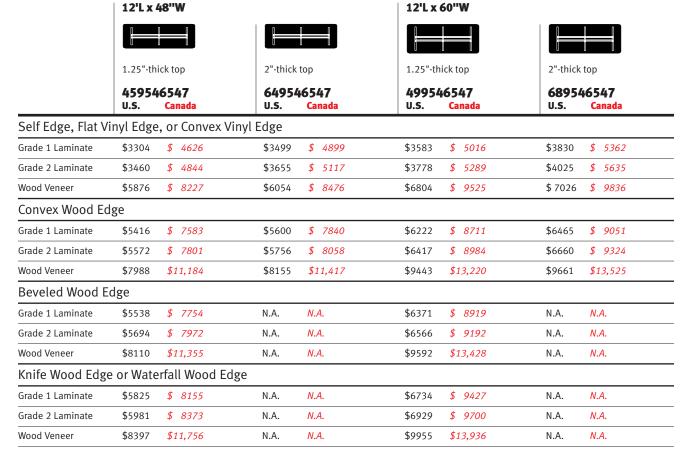
Specify "with Polished Aluminum base feet."

#### Sectioned top ▶page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 48"W tops +\$237 U.S. +\$332 Canada
- 60"W tops +\$263 U.S. +\$368 Canada Specify "sectioned top."\*
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





#### 96"L, 10'L, and 12'L x 48"W

12'L x 48"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### Standard Includes

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two T-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

## **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top

96"L x 48"W

- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretchers, and top supports +\$222 U.S. +\$311 Canada

Specify "with Polished Aluminum base feet."

#### **Sectioned top** ▶ page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 48"W tops +\$237 U.S. +\$332 Canada Specify "sectioned top."\*
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132



10'L x 48"W

	90 L X	40 W			IULX	40 W			12 L X 4	IO W		
	1.25"-th	nick top	2"-thick	top	1.25"-th	nick top	2"-thick	top	1.25"-thi	ck top	2"-thick t	юр
	27554 U.S.	48 Canada	67554 U.S.	18 Canada	27654 U.S.	48 Canada	67654 U.S.	48 Canada	27754 U.S.	8 Canada	67754 U.S.	8 Canada
Self Edge, Flat V	inyl Edge	e, or Conv	ex Vinyl	Edge								
Grade 1 Laminate	\$2653	\$ 3714	\$2821	\$ 3949	\$2920	\$ 4088	\$3163	\$ 4428	\$ 3191	\$ 4467	\$ 3492	\$ 4889
Grade 2 Laminate	\$2757	\$ 3860	\$2925	\$ 4095	\$3049	\$ 4269	\$3292	\$ 4609	\$ 3347	\$ 4685	\$ 3648	\$ 5107
Wood Veneer	\$3999	\$ 5598	\$4104	\$ 5745	\$5192	\$ 7269	\$5447	\$ 7626	\$ 6193	\$ 8670	\$ 6402	\$ 8963
Wedge-Cut Veneer	\$5793	\$ 8110	\$5958	\$ 8341	\$6761	\$ 9465	\$6970	\$ 9758	\$ 8018	\$11,225	\$ 8194	\$11,472
Convex Wood Ed	dge											
Grade 1 Laminate	\$4092	\$ 5729	\$4339	\$ 6074	\$4553	\$ 6374	\$4721	\$ 6609	\$ 5590	\$7826	\$ 5864	\$ 8210
Grade 2 Laminate	\$4196	\$ 5875	\$4443	\$ 6220	\$4682	\$ 6555	\$4850	\$ 6790	\$ 5746	\$8044	\$ 6020	\$ 8428
Wood Veneer	\$5438	\$ 7613	\$5622	\$ 7870	\$6825	\$ 9555	\$7005	\$ 9807	\$ 8592	\$12,029	\$ 8774	\$12,284
Wedge-Cut Veneer	\$7232	\$10,125	\$7476	\$10,466	\$8394	\$11,751	\$8528	\$11,939	\$10,417	\$14,584	\$10,566	\$14,793
Beveled Wood E	dge											
Grade 1 Laminate	\$4446	\$ 6224	N.A.	N.A.	\$5069	\$ 7097	N.A.	N.A.	\$ 6152	\$ 8612	N.A.	N.A.
Grade 2 Laminate	\$4550	\$ 6370	N.A.	N.A.	\$5198	\$ 7278	N.A.	N.A.	\$ 6308	\$ 8830	N.A.	N.A.
Wood Veneer	\$5792	\$ 8108	N.A.	N.A.	\$7341	\$10,278	N.A.	N.A.	\$ 9154	\$12,815	N.A.	N.A.
Wedge-Cut Veneer	\$7586	\$10,620	N.A.	N.A.	\$8910	\$12,474	N.A.	N.A.	\$10,979	\$15,370	N.A.	N.A.
Knife Wood Edg	е											
Grade 1 Laminate	\$4821	\$ 6749	N.A.	N.A.	\$5615	\$7861	N.A.	N.A.	\$ 6868	\$ 9615	N.A.	N.A.
Grade 2 Laminate	\$4925	\$ 6895	N.A.	N.A.	\$5744	\$8042	N.A.	N.A.	\$ 7024	\$ 9833	N.A.	N.A.
Wood Veneer	\$6167	\$ 8633	N.A.	N.A.	\$7887	\$11,042	N.A.	N.A.	\$ 9870	\$13,818	N.A.	N.A.
Wedge-Cut Veneer	\$7961	\$11,145	N.A.	N.A.	\$9456	\$13,238	N.A.	N.A.	\$11,695	\$16,373	N.A.	N.A.

#### 10'L and 12'L x 60"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two T-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

## **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretchers, and top supports +\$222 U.S. +\$311 Canada

Specify "with Polished Aluminum base feet."

**Sectioned top** ▶ page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 60"W tops +\$263 U.S. +\$368 Canada Specify "sectioned top."\*
- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶page 132



\* Send us a drawing





1.25"-thick top

251548



2"-thick top

651548

12'L x 60"W



1.25"-thick top

252548

2"-thick top

652548

	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
Self Edge, Flat V	inyl Edge	e, or Convex Vi	nyl Edge					
Grade 1 Laminate	\$3146	\$ 4404	\$3455	\$ 4837	\$ 3400	\$ 4760	\$ 3754	\$ 5256
Grade 2 Laminate	\$3308	\$ 4631	\$3617	\$ 5064	\$ 3596	\$ 5034	\$ 3950	\$ 5530
Wood Veneer	\$5462	\$ 7646	\$5723	\$ 8012	\$ 6962	\$ 9747	\$ 7206	\$10,089
Wedge-Cut Veneer	\$7138	\$ 9993	\$7358	\$10,301	\$ 8413	\$11,778	\$ 8731	\$12,224
Convex Wood Ed	dge							
Grade 1 Laminate	\$5047	\$ 7065	\$5274	\$ 7384	\$ 5983	\$ 8376	\$ 6296	\$ 8815
Grade 2 Laminate	\$5209	\$ 7292	\$5436	\$ 7611	\$ 6179	\$ 8650	\$ 6492	\$ 9089
Wood Veneer	\$7363	\$10,307	\$7542	\$10,559	\$ 9545	\$13,363	\$ 9748	\$13,648
Wedge-Cut Veneer	\$9039	\$12,654	\$9177	\$12,848	\$10,996	\$15,394	\$11,273	\$15,783
Beveled Wood E	Edge							
Grade 1 Laminate	\$5680	\$ 7952	N.A.	N.A.	\$ 6833	\$ 9566	N.A.	N.A.
Grade 2 Laminate	\$5842	\$ 8179	N.A.	N.A.	\$ 7029	\$ 9840	N.A.	N.A.
Wood Veneer	\$7996	\$11,194	N.A.	N.A.	\$10,395	\$14,553	N.A.	N.A.
Wedge-Cut Veneer	\$9672	\$13,541	N.A.	N.A.	\$11,846	\$16,584	N.A.	N.A.

Polished Aluminum base feet with black column and top

Specify "with Polished Aluminum base feet."

## X-Bases for Use with Round and Square Tops

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 27.75"H
- X-base: extruded aluminum column and cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
- ► Surface Materials, page 126



For round tops 48"-diameter to 66"-diameter and square tops 36" to 48" Base width: 30.44" Base length: 42.38"

000544

\$1173

U.S.

For round tops 72"-diameter Base width: 38" Base length: 53"

000545

Canada

\$1547 \$2166

# I-Bases for Use with 48"W Rectangular Tops

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 27.75"H
- I-base: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
- ► Surface Materials, page 126

## **Options**

**Options** 

• Polished Aluminum base feet

+\$180 U.S. +\$252 Canada

#### **Polished Aluminum base feet**

Polished Aluminum base feet with black columns, stretchers, and top supports

- I-base with two columns +\$152 U.S. +\$213 Canada
- I-base with three columns +\$248 U.S. +\$347 Canada Specify "with Polished Aluminum base feet."



For rectangular tops 84"L x 48"W Base width: 42.38"

546550

For rectangular tops 96"L x 48"W Base width: 42.38"

546552

\$1403

U.S. Canada 546554

\$1481

U.S. Canada

\$2073

For rectangular tops

Base width: 42.38"

Base length: 66"

108"L x 48"W

U.S. Canada

\$2073



For rectangular tops 12'L x 48"W to 60"W Base width: 42.38" Base length: 98.38"

546547551 U.S. Canada

\$2186 \$3060





U.S. Canada

\$1403 \$1964

Base length: 56"

\$1964



Base width: 42.38" Base length: 80"

10'L x 48"W

For rectangular tops

546555

\$1481

#### **Conference Bases**

## T-Bases for Use with 48"W to 60"W Racetrack Tops

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 27.75"H
- T-base: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretchers, and top supports

+\$216 U.S. +\$302 Canada

Specify "with Polished Aluminum base feet."



For racetrack tops 96"L x 48"W Base width: 42.38" Base length: 84.38"

548550

\$1955

U.S. Canada

**Canada** \$2737

For racetrack tops 10'L x 48"W to 60"W Base width: 42.38" Base length: 96.38"

548552

U.S. Canada

\$1955 *\$2737* 

For racetrack tops 12'L x 48"W to 60"W Base width: 42.38" Base length: 120.38"

548555

U.S. Canada

\$2032 *\$2845* 

238

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: convex vinyl, solid wood convex, or beveled edge Tip: Only tables with vinyl edges can support connecting tops.
- Modesty panel, if selected: laminate exterior surface and black convex vinyl edge, black laminate on interior surface
- C-base: extruded aluminum columns and steel stretcher bar, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- · Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top and matching modesty panel, if selected
- Edge selection:
- Convex vinyl edge: colors below
- Solid wood convex or beveled edge (available on tables without modesty panels only)
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretcher, and top supports

+\$49 U.S. +\$69 Canada

Specify "with Polished Aluminum base feet."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

#### **Accessories**

• Stella keyboard support ▶page 244



\* Send us a drawing

<b>462540</b> U.S. <b>Canada</b>	<b>469540</b> U.S. <b>Canada</b>	<b>463540</b> U.S. <b>Canada</b>	<b>467540</b> U.S. <b>Canada</b>	<b>464540</b> U.S. <b>Canada</b>	<b>465540</b> U.S. Canada
48"L x 24"W	54"L x 24"W	60"L x 24"W	66"L x 24"W	72"L x 24"W	84"L x 24"W

## **Without Modesty Panel**

Convex Vinyl Ed	ge											
Grade 1 Laminate	\$ 828	\$1159	\$ 843	\$1180	\$ 880	\$1232	\$ 923	\$1292	\$ 943	\$1320	\$1080	\$1512
Grade 2 Laminate	\$ 853	\$1194	\$ 872	\$1221	\$ 913	\$1278	\$ 959	\$1342	\$ 982	\$1375	\$1125	\$1575
Wood Veneer	\$1418	\$1985	\$1456	\$2038	\$1580	\$2212	\$1590	\$2226	\$1656	\$2318	\$2062	\$2887
Convex Wood E	dge											
Grade 1 Laminate	\$1315	\$1841	\$1351	\$1891	\$1456	\$2038	\$1477	\$2068	\$1520	\$2128	\$1887	\$2642
Grade 2 Laminate	\$1340	\$1876	\$1380	\$1932	\$1489	\$2084	\$1513	\$2118	\$1559	\$2183	\$1932	\$2705
Wood Veneer	\$1905	\$2667	\$1964	\$2749	\$2156	\$3018	\$2144	\$3002	\$2233	\$3126	\$2869	\$4017
Beveled Wood E	Edge											
Grade 1 Laminate	\$1352	\$1893	\$1390	\$1946	\$1503	\$2104	\$1520	\$2128	\$1566	\$2192	\$1951	\$2731
Grade 2 Laminate	\$1377	\$1928	\$1419	\$1987	\$1536	\$2150	\$1556	\$2178	\$1605	\$2247	\$1996	\$2794
Wood Veneer	\$1942	\$2719	\$2003	\$2804	\$2203	\$3084	\$2187	\$3062	\$2279	\$3190	\$2933	\$4106

	46254			469541		463541		467541		464541		1
	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
With Modest	ty Pane	l										
Convex Vinyl Ed	ge											
Grade 1 Laminate	\$1114	\$1560	\$1143	\$1600	\$1192	\$1669	\$1250	\$1750	\$1282	\$1795	\$1473	\$2062
Grade 2 Laminate	\$1139	\$1595	\$1172	\$1641	\$1225	\$1715	\$1286	\$1800	\$1321	\$1850	\$1518	\$2125

#### 30"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: convex vinyl, solid wood convex, or beveled edge *Tip: Only tables with vinyl edges can support connecting tops.*
- Modesty panel, if selected: laminate exterior surface and black convex vinyl edge, black laminate on interior surface
- C-base: extruded aluminum columns and steel stretcher bar, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top and matching modesty panel, if selected
- Edge selection:

//70E//2

- Convex vinyl edge: colors below
- Solid wood convex or beveled edge (available on tables without modesty panels only)
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

472542

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretcher, and top supports  $% \left\{ 1,2,\ldots,n\right\}$ 

475543

+\$50 U.S. +\$70 Canada

Specify "with Polished Aluminum base feet."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

#### Accessories

• Stella keyboard support ▶ page 244



/<sub>1</sub>7/<sub>1</sub>E/<sub>1</sub>2

54"L x 30"W	60"L x 30"W	66"L x 30"W	72"L x 30"W	84"L x 30"W
<b>479542</b> U.S. <b>Canada</b>	<b>473542</b> U.S. <b>Canada</b>	<b>477542</b> U.S. <b>Canada</b>	<b>474542</b> U.S. <b>Canada</b>	<b>475542</b> U.S. <b>Canada</b>

Without Mod	iesty Pa	anel								
Convex Vinyl Ed	ge									
Grade 1 Laminate	\$1051	\$1471	\$1089	\$1525	\$1107	\$1550	\$1154	\$1616	\$1274	\$1784
Grade 2 Laminate	\$1088	\$1523	\$1130	\$1582	\$1151	\$1612	\$1202	\$1683	\$1332	\$1865
Wood Veneer	\$1776	\$2486	\$1802	\$2523	\$1834	\$2568	\$1884	\$2638	\$2342	\$3279
Convex Wood E	dge									
Grade 1 Laminate	\$1603	\$2244	\$1634	\$2288	\$1640	\$2296	\$1698	\$2378	\$2046	\$2865
Grade 2 Laminate	\$1640	\$2296	\$1675	\$2345	\$1684	\$2358	\$1746	\$2445	\$2104	\$2946
Wood Veneer	\$2328	\$3259	\$2347	\$3286	\$2367	\$3314	\$2428	\$3400	\$3114	\$4360
Beveled Wood E	Edge									
Grade 1 Laminate	\$1646	\$2304	\$1680	\$2352	\$1689	\$2365	\$1746	\$2445	\$2110	\$2954
Grade 2 Laminate	\$1683	\$2356	\$1721	\$2409	\$1733	\$2427	\$1794	\$2512	\$2168	\$3035
Wood Veneer	\$2371	\$3319	\$2393	\$3350	\$2416	\$3383	\$2476	\$3467	\$3178	\$4449

	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
With Modes	ty Panel	l								
Convex Vinyl Ed	ge									
Grade 1 Laminate	\$1346	\$1884	\$1399	\$1959	\$1431	\$2003	\$1490	\$2086	\$1666	\$2332
Grade 2 Laminate	\$1383	\$1936	\$1440	\$2016	\$1475	\$2065	\$1538	\$2153	\$1724	\$2413

477542

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: convex vinyl

  Tip: Connecting tops must be supported between two vinyl-edged rectangular tables of identical depth.
- Connecting hardware

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top
- Vinyl color number and name for convex vinyl edge: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121



				"
48"L x 24"W	60"L x 24"W	45° 24"W	60° 24"W	90° 24"W
<b>442000</b> U.S. <b>Canada</b>	<b>443000</b> U.S. <b>Canada</b>	<b>351000</b> U.S. Canada	<b>352000</b> U.S. Canada	353000 U.S. Canada

## **24"W Connecting Tops**

Convex Vinyl Edge												
Grade 1 Laminate	\$ 400	\$ 560	\$ 459	\$ 643	\$246	\$ 344	\$246	\$ 344	\$246	\$ 344		
Grade 2 Laminate	\$ 426	\$ 596	\$ 491	\$ 688	\$278	\$ 389	\$278	\$ 389	\$278	\$ 389		
Wood Veneer	\$1014	\$1420	\$1176	\$1647	\$695	\$ 973	\$695	\$ 973	\$695	\$ 973		

				W .
48"L x 30"W	60"L x 30"W	45° 30"W	60° 30"W	90° 30"W
<b>446000</b> U.S. <b>Canada</b>	<b>447000</b> U.S. <b>Canada</b>	<b>381000</b> U.S. <u>Canada</u>	<b>382000</b> U.S. <u>Canada</u>	<b>383000</b> U.S. <b>Canada</b>

## **30"W Connecting Tops**

Convex Vinyl Edge													
Grade 1 Laminate	\$ 436	\$ 610	\$ 472	\$ 661	\$270	<i>\$ 378</i>	\$270	\$ 378	\$270	\$ 378			
Grade 2 Laminate	\$ 468	\$ 655	\$ 504	\$ 706	\$302	\$ 423	\$302	\$ 423	\$302	\$ 423			
Wood Veneer	\$1198	\$1677	\$1231	\$1724	\$720	\$1008	\$720	\$1008	\$720	\$1008			

#### **Seminar Bases**

## C-Bases for Use with 24"W Tops

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 27.75"H
- C-base: extruded aluminum columns and steel stretcher bar, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
- ► Surface Materials, page 126

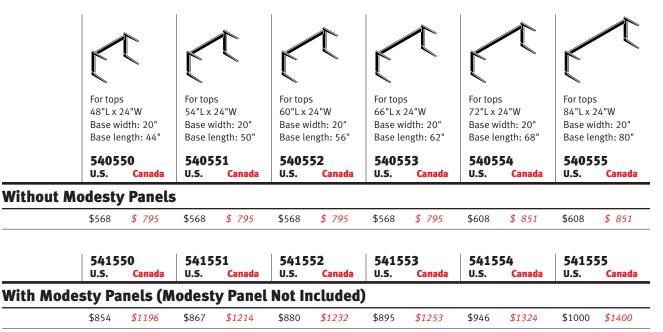
#### **Options**

#### • Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretcher, and top supports

+\$49 U.S. +\$69 Canada

Specify "with Polished Aluminum base feet."



#### **Seminar Bases**

## **C-Bases for Use with 30"W Tops**

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 27.75"H
- C-base: extruded aluminum columns and steel stretcher bar, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
- ► Surface Materials, page 126

## Options

#### • Polished Aluminum base feet

Polished Aluminum base feet with black columns, stretcher, and top supports

+\$50 U.S. +\$70 Canada

Specify "with Polished Aluminum base feet."



For tops 54"L x 30"W Base width: 25.25" Base length: 50"

542551 U.S. C

\_ Canada

For tops 60"L x 30"W Base width: 25.25" Base length: 56"

**542552** U.S. Canada



For tops 66"L x 30"W Base width: 25.25" Base length: 62"

542553

U.S.



For tops 72"L x 30"W Base width: 25.25" Base length: 68"

**542554** U.S. Canada



For tops 84"L x 30"W Base width: 25.25" Base length: 80"

**542555** U.S. Canada

## **Without Modesty Panels**

\$ 757 \$1060 \$ 757 \$1060 \$ 757 \$1060 \$ 796 \$1114 \$ 796 \$1114

Canada

	<b>54355</b> U.S.	51 Canada	54355 u.s.	2 Canada	<b>54355</b> u.s.	3 Canada	54355 u.s.	4 Canada	54355 u.s.	5 Canada
With Mode	sty Pa	nels (Mo	desty Pa	anel Not	Include	d)				
	\$1053	\$1474	\$1068	\$1495	\$1082	\$1515	\$1135	\$1589	\$1188	\$1663

# 240

## **Stella Keyboard Support**

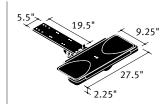
- ► Master Class, page 129
- ▶ Product weights, page 382

#### **Standard Includes**

- Stella keyboard support from Details shipped with your 540 table for installation on site: 6031 meteorite (grey) Tip: Stella keyboard support requires 20"W worksurface. Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

## **Required to Specify**

• Product number



CCSAF2 (VCT) U.S. Canada

\$405

)5 *\$567* 

## 36"-, 42"-, and 48"-Diameter

- ► Master Class, page 116
- ▶ Product weights, page 382

## Standard Includes

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Pedestal-base: 3"-diameter extruded aluminum column welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, be veled, or knife edge  $\,$

- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Convex vinyl edge: black only
  - Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### Options

- Polished Aluminum base
- +\$180 U.S. +\$252 Canada Specify "with Polished Aluminum base."
- Stain-to-match ▶page 121
- **Grommets** ▶ page 132

	36"-Di	36"-Diameter			42"-Diameter				48"-Diameter			
	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top
	33490 u.s.	)2 Canada	<b>6049</b> 0 U.S.	)2 Canada	<b>3359</b> 0 U.S.	)2 Canada	<b>6059</b> 0 U.S.	)2 Canada	<b>3369</b> 0 u.s.	)2 Canada	<b>6069</b> 0	02 Canada
Self Edge, Flat Vi	inyl Edge	e, or Conv	ex Vinyl	Edge								
Grade 1 Laminate	\$ 796	\$1114	\$ 865	\$1211	\$ 827	\$1158	\$ 935	\$1309	\$ 879	\$1231	\$1019	\$1427
Grade 2 Laminate	\$ 826	\$1156	\$ 895	\$1253	\$ 867	\$1214	\$ 975	\$1365	\$ 931	\$1304	\$1071	\$1500
Wood Veneer	\$1146	\$1604	\$1255	\$1757	\$1362	\$1907	\$1492	\$2089	\$1386	\$1941	\$1573	\$2203
Wedge-Cut Veneer	\$2148	\$3007	\$2515	\$3521	\$2739	\$3835	\$3179	\$4451	\$2800	\$3920	\$3288	\$4604
Convex Wood Ed	ge											
Grade 1 Laminate	\$1434	\$2007	\$1578	\$2209	\$1483	\$2076	\$1610	\$2254	\$1563	\$2189	\$1654	\$2316
Grade 2 Laminate	\$1464	\$2049	\$1608	\$2251	\$1523	\$2132	\$1650	\$2310	\$1615	\$2262	\$1706	\$2389
Wood Veneer	\$1784	\$2497	\$1968	\$2755	\$2018	\$2825	\$2167	\$3034	\$2070	\$2899	\$2208	\$3092
Wedge-Cut Veneer	\$2786	\$3900	\$3228	\$4519	\$3395	\$4753	\$3854	\$5396	\$3484	\$4878	\$3923	\$5493
Beveled Wood E	dge											
Grade 1 Laminate	\$1534	\$2147	N.A.	N.A.	\$1590	\$2226	N.A.	N.A.	\$1775	\$2485	N.A.	N.A.
Grade 2 Laminate	\$1564	\$2189	N.A.	N.A.	\$1630	\$2282	N.A.	N.A.	\$1827	\$2558	N.A.	N.A.
Wood Veneer	\$1884	\$2637	N.A.	N.A.	\$2125	\$2975	N.A.	N.A.	\$2282	\$3195	N.A.	N.A.
Wedge-Cut Veneer	\$2886	\$4040	N.A.	N.A.	\$3502	\$4903	N.A.	N.A.	\$3696	\$5174	N.A.	N.A.
Knife Wood Edge	9											
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$1793	\$2510	N.A.	N.A.	\$2000	\$2800	N.A.	N.A.
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$1833	\$2566	N.A.	N.A.	\$2052	\$2873	N.A.	N.A.
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$2328	\$3259	N.A.	N.A.	\$2507	\$3510	N.A.	N.A.
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	\$3705	\$5187	N.A.	N.A.	\$3921	\$5489	N.A.	N.A.

#### 54"- and 60"-Diameter

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Pedestal-base: 3"-diameter extruded aluminum column welded to cast aluminum base feet with single powder coat
- 19" cast aluminum technology spider ▶page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, or knife edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Polished Aluminum base
  - +\$270 U.S. +\$378 Canada
- Specify "with Polished Aluminum base."
- Stain-to-match ▶ page 121
- **Grommets** ▶ page 132

## 54"-Diameter



1.25"-thick top

227002

2"-thick top

607002

## 60"-Diameter



1.25"-thick top

220002



2"-thick top

**40000**2

	33790		60790		33890		60890	
	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
Self Edge, Flat V	inyl Edge	e, or Convex \	Vinyl Edge					
Grade 1 Laminate	\$1128	\$1579	\$1326	\$1856	\$1131	\$1583	\$1402	\$1963
Grade 2 Laminate	\$1194	\$1671	\$1392	\$1948	\$1212	\$1696	\$1483	\$2076
Wood Veneer	\$1915	\$2681	\$2200	\$3080	\$2008	\$2811	\$2301	\$3222
Wedge-Cut Veneer	\$2982	\$4175	\$3504	\$4905	\$3075	\$4305	\$3599	\$5039
Convex Wood Ed	dge							
Grade 1 Laminate	\$1896	\$2654	\$1883	\$2636	\$1953	\$2734	\$1978	\$2769
Grade 2 Laminate	\$1962	\$2746	\$1949	\$2728	\$2034	\$2847	\$2059	\$2882
Wood Veneer	\$2683	\$3756	\$2757	\$3860	\$2830	\$3962	\$2877	\$4028
Wedge-Cut Veneer	\$3750	\$5250	\$4061	\$5685	\$3897	\$5456	\$4175	\$5845
Beveled Wood E	Edge							
Grade 1 Laminate	\$2221	\$3109	N.A.	N.A.	\$2288	\$3203	N.A.	N.A.
Grade 2 Laminate	\$2287	\$3201	N.A.	N.A.	\$2369	\$3316	N.A.	N.A.
Wood Veneer	\$3008	\$4211	N.A.	N.A.	\$3165	\$4431	N.A.	N.A.
Wedge-Cut Veneer	\$4075	\$5705	N.A.	N.A.	\$4232	\$5925	N.A.	N.A.
Knife Wood Edg	е							
Grade 1 Laminate	\$2525	\$3535	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Grade 2 Laminate	\$2591	\$3627	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Wood Veneer	\$3312	\$4637	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Wedge-Cut Veneer	\$4379	\$6131	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

## 36", 42", and 48" Square

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Pedestal-base: 3"-diameter extruded aluminum column welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge

- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Polished Aluminum base
- +\$180 U.S. +\$252 Canada Specify "with Polished Aluminum base."
- Stain-to-match ▶ page 121
- **Grommets** ▶ page 132

	36" x 3	36" x 36"			42" x 42"			48" x 4	48''			
	[X]		[X]		$\left[\mathbb{X}\right]$		[X]		$\left[ \mathbb{X} \right]$		$\mathbb{X}$	
	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top
	<b>4819</b> 0 U.S.	)2 Canada	<b>6209</b> 0 U.S.	)2 Canada	<b>4319</b> 0 U.S.	)2 Canada	<b>6309</b> 0 U.S.	)2 Canada	<b>4529</b> 0 U.S.	)2 Canada	64090 u.s.	02 Canada
Self Edge, Flat V	inyl Edge	e, or Conv	ex Vinyl	Edge								
Grade 1 Laminate	\$ 815	\$1141	\$ 901	\$1261	\$ 904	\$1266	\$1020	\$1428	\$ 958	\$1341	\$1102	\$1543
Grade 2 Laminate	\$ 845	\$1183	\$ 931	\$1303	\$ 944	\$1322	\$1060	\$1484	\$1011	\$1415	\$1155	\$1617
Wood Veneer	\$1217	\$1704	\$1255	\$1757	\$1420	\$1988	\$1465	\$2051	\$1488	\$2083	\$1535	\$2149
Convex Wood Ed	lge											
Grade 1 Laminate	\$1440	\$2016	\$1544	\$2161	\$1523	\$2133	\$1675	\$2345	\$1547	\$2166	\$1787	\$2502
Grade 2 Laminate	\$1470	\$2058	\$1574	\$2203	\$1563	\$2189	\$1715	\$2401	\$1600	\$2240	\$1840	\$2576
Wood Veneer	\$1842	\$2579	\$1898	\$2657	\$2039	\$2855	\$2120	\$2968	\$2077	\$2908	\$2220	\$3108
Beveled Wood E	dge											
Grade 1 Laminate	\$1572	\$2201	N.A.	N.A.	\$1630	\$2282	N.A.	N.A.	\$1748	\$2447	N.A.	N.A.
Grade 2 Laminate	\$1602	\$2243	N.A.	N.A.	\$1670	\$2338	N.A.	N.A.	\$1801	\$2521	N.A.	N.A.
Wood Veneer	\$1974	\$2764	N.A.	N.A.	\$2146	\$3004	N.A.	N.A.	\$2278	\$3189	N.A.	N.A.
Knife Wood Edge	e or Wate	erfall Woo	od Edge									
Grade 1 Laminate	\$1637	\$2292	N.A.	N.A.	\$1705	\$2387	N.A.	N.A.	\$1829	\$2560	N.A.	N.A.
Grade 2 Laminate	\$1667	\$2334	N.A.	N.A.	\$1745	\$2443	N.A.	N.A.	\$1882	\$2634	N.A.	N.A.
Wood Veneer	\$2039	\$2855	N.A.	N.A.	\$2221	\$3109	N.A.	N.A.	\$2359	\$3302	N.A.	N.A.

#### 60"L and 72"L x 30"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

60"L x 30"W

Knife Wood Edge or Waterfall Wood Edge

\$1938

\$1979

\$2651

\$2713

\$2770

\$3711

N.A.

N.A.

N.A.

N.A.

N.A.

N.A.

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Polished Aluminum bases

+\$279 U.S. +\$391 Canada

Specify "with Polished Aluminum bases."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

#### Accessories

• Stella keyboard support ▶ page 264



72"L x 30"W

\$1969

\$2017

\$2699

\$2757

\$2824

\$3779

N.A.

N.A.

N.A.

N.A.

N.A.

N.A.

\* Send us a drawing

	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top
	<b>4739</b> 0 U.S.	06 Canada	<b>61390</b> U.S.	6 Canada	<b>4749</b> 0 u.s.	6 Canada	<b>6149</b> 0 u.s.	)6 Canada
Self Edge, Flat V	/inyl Edge	e, or Convex \	Vinyl Edge					
Grade 1 Laminate	\$1268	\$1775	\$1337	\$1872	\$1295	\$1813	\$1394	\$1952
Grade 2 Laminate	\$1309	\$1832	\$1378	\$1929	\$1343	\$1880	\$1442	\$2019
Wood Veneer	\$1981	\$2773	\$2064	\$2890	\$2025	\$2835	\$2081	\$2914
Convex Wood E	dge							
Grade 1 Laminate	\$1813	\$2538	\$1889	\$2645	\$1839	\$2575	\$1934	\$2708
Grade 2 Laminate	\$1854	\$2595	\$1930	\$2702	\$1887	\$2642	\$1982	\$2775
Wood Veneer	\$2526	\$3536	\$2616	\$3663	\$2569	\$3597	\$2621	\$3670
Beveled Wood E	Edge							
Grade 1 Laminate	\$1859	\$2602	N.A.	N.A.	\$1887	\$2642	N.A.	N.A.
Grade 2 Laminate	\$1900	\$2659	N.A.	N.A.	\$1935	\$2709	N.A.	N.A.
Wood Veneer	\$2572	\$3600	N.A.	N.A.	\$2617	\$3664	N.A.	N.A.

Grade 1 Laminate

Grade 2 Laminate

Wood Veneer

#### 60"L and 72"L x 36"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- Surface Materials, page 126

#### **Options**

- Polished Aluminum bases
  - +\$279 U.S. +\$391 Canada

Specify "with Polished Aluminum bases."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

#### Accessories

• Stella keyboard support ▶ page 264



	60"L x	36"W			72"L x	36"W		
	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top
	<b>4839</b> 0 U.S.	06 Canada	<b>6239</b> 0 u.s.	6 Canada	<b>4849</b> 0 u.s.	6 Canada	<b>6249</b> 0 u.s.	6 Canada
Self Edge, Flat \	/inyl Edge	, or Convex	Vinyl Edge					
Grade 1 Laminate	\$1295	\$1813	\$1414	\$1980	\$1312	\$1837	\$1464	\$2050
Grade 2 Laminate	\$1343	\$1880	\$1463	\$2049	\$1371	\$1920	\$1523	\$2133
Wood Veneer	\$2010	\$2814	\$2071	\$2900	\$2027	\$2838	\$2126	\$2977
Convex Wood E	dge							
Grade 1 Laminate	\$1848	\$2587	\$1935	\$2709	\$1855	\$2597	\$1977	\$2768
Grade 2 Laminate	\$1896	\$2654	\$1984	\$2778	\$1914	\$2680	\$2036	\$2851
Wood Veneer	\$2563	\$3588	\$2592	\$3629	\$2570	\$3598	\$2639	\$3695
Beveled Wood B	Edge							
Grade 1 Laminate	\$1895	\$2653	N.A.	N.A.	\$1903	\$2664	N.A.	N.A.
Grade 2 Laminate	\$1943	\$2720	N.A.	N.A.	\$1962	\$2747	N.A.	N.A.
Wood Veneer	\$2610	\$3654	N.A.	N.A.	\$2618	\$3665	N.A.	N.A.
Knife Wood Edg	ge or Wate	erfall Wood E	idge					
Grade 1 Laminate	\$1977	\$2768	N.A.	N.A.	\$1984	\$2778	N.A.	N.A.
Grade 2 Laminate	\$2025	\$2835	N.A.	N.A.	\$2043	\$2861	N.A.	N.A.
Wood Veneer	\$2692	\$3769	N.A.	N.A.	\$2699	\$3779	N.A.	N.A.

8

#### 84"L and 96"L x 36"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

84"L x 36"W

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Polished Aluminum bases

+\$279 U.S. +\$391 Canada

Specify "with Polished Aluminum bases."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶page 121
- **Grommets\*** ▶ page 132

#### Accessories

• Stella keyboard support ▶ page 264



96"L x 36"W

	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top
	<b>48590</b> u.s.	06 Canada	<b>62590</b> u.s.	6 Canada	<b>4869</b> 0 U.S.	6 Canada	<b>62690</b> U.S.	6 Canada
Self Edge, Flat V	inyl Edge	, or Convex \	/inyl Edge					
Grade 1 Laminate	\$1417	\$1984	\$1611	\$2255	\$1543	\$2160	\$1671	\$2339
Grade 2 Laminate	\$1485	\$2079	\$1679	\$2350	\$1620	\$2268	\$1748	\$2447
Wood Veneer	\$2448	\$3427	\$2518	\$3525	\$2504	\$3505	\$2591	\$3627
Convex Wood Ed	dge							
Grade 1 Laminate	\$2216	\$3103	\$2348	\$3287	\$2298	\$3217	\$2419	\$3386
Grade 2 Laminate	\$2284	\$3198	\$2416	\$3382	\$2375	\$3325	\$2496	\$3494
Wood Veneer	\$3247	\$4546	\$3255	\$4557	\$3259	\$4562	\$3339	\$4674
Beveled Wood E	dge							
Grade 1 Laminate	\$2281	\$3194	N.A.	N.A.	\$2369	\$3316	N.A.	N.A.
Grade 2 Laminate	\$2349	\$3289	N.A.	N.A.	\$2446	\$3424	N.A.	N.A.
Wood Veneer	\$3312	\$4637	N.A.	N.A.	\$3330	\$4661	N.A.	N.A.
Knife Wood Edge	e or Wate	erfall Wood Ed	dge					
Grade 1 Laminate	\$2399	\$3359	N.A.	N.A.	\$2488	\$3483	N.A.	N.A.
Grade 2 Laminate	\$2467	\$3454	N.A.	N.A.	\$2565	\$3591	N.A.	N.A.
Wood Veneer	\$3430	\$4802	N.A.	N.A.	\$3449	\$4828	N.A.	N.A.

#### 84"L and 96"L x 42"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- Surface Materials, page 126

#### **Options**

- Polished Aluminum bases
  - +\$279 U.S. +\$391 Canada

Specify "with Polished Aluminum bases."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

#### Accessories

• Stella keyboard support ▶ page 264



	84"L x	42"W			96"L x	42"W		
	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top
	<b>4359</b> 0 U.S.	)6 Canada	<b>63590</b> u.s.	6 Canada	<b>4369</b> 0 u.s.	6 Canada	<b>6369</b> 0 u.s.	6 Canada
Self Edge, Flat \	/inyl Edge	e, or Convex	Vinyl Edge					
Grade 1 Laminate	\$1500	\$2100	\$1617	\$2264	\$1543	\$2160	\$1671	\$2339
Grade 2 Laminate	\$1580	\$2212	\$1697	\$2376	\$1634	\$2287	\$1762	\$2466
Wood Veneer	\$2490	\$3486	\$2556	\$3579	\$2528	\$3539	\$2614	\$3659
Convex Wood E	dge							
Grade 1 Laminate	\$2271	\$3179	\$2377	\$3328	\$2315	\$3241	\$2435	\$3409
Grade 2 Laminate	\$2351	\$3291	\$2457	\$3440	\$2406	\$3368	\$2526	\$3536
Wood Veneer	\$3261	\$4565	\$3316	\$4643	\$3300	\$4620	\$3378	\$4729
Beveled Wood B	Edge							
Grade 1 Laminate	\$2317	\$3244	N.A.	N.A.	\$2361	\$3305	N.A.	N.A.
Grade 2 Laminate	\$2397	\$3356	N.A.	N.A.	\$2452	\$3432	N.A.	N.A.
Wood Veneer	\$3307	\$4630	N.A.	N.A.	\$3346	\$4684	N.A.	N.A.
Knife Wood Edg	e or Wate	erfall Wood E	dge					
Grade 1 Laminate	\$2426	\$3396	N.A.	N.A.	\$2483	\$3476	N.A.	N.A.
Grade 2 Laminate	\$2506	\$3508	N.A.	N.A.	\$2574	\$3603	N.A.	N.A.
Wood Veneer	\$3416	\$4782	N.A.	N.A.	\$3468	\$4855	N.A.	N.A.

#### 108"L and 10'L x 42"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Flat vinyl edge: black only
  - Convex vinyl edge: colors at right
  - Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Polished Aluminum bases

+\$279 U.S. +\$391 Canada

Specify "with Polished Aluminum bases."

Sectioned top ▶page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 42"W tops +\$237 U.S. +\$332 Canada Specify "sectioned top."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

#### Accessories

• Stella keyboard support ▶ page 264



\* Send us a drawing





1.25"-thick top

437906

2"-thick top

637906

10'L x 42"W



1.25"-thick top

438906

2"-thick top

638906

	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
Self Edge, Flat V	/inyl Edge	e, or Convex \	/inyl Edge					
Grade 1 Laminate	\$1877	\$2628	\$2016	\$2822	\$1907	\$2670	\$2042	\$2859
Grade 2 Laminate	\$1980	\$2772	\$2119	\$2966	\$2020	\$2828	\$2155	\$3017
Wood Veneer	\$3516	\$4923	\$3656	\$5118	\$3639	\$5095	\$3777	\$5288
Convex Wood E	dge							
Grade 1 Laminate	\$3208	\$4491	\$3354	\$4695	\$3311	\$4636	\$3468	\$4855
Grade 2 Laminate	\$3311	\$4635	\$3457	\$4839	\$3424	\$4794	\$3581	\$5013
Wood Veneer	\$4847	\$6786	\$4994	\$6991	\$5043	\$7061	\$5203	\$7284
Beveled Wood E	Edge							
Grade 1 Laminate	\$3284	\$4598	N.A.	N.A.	\$3394	\$4752	N.A.	N.A.
Grade 2 Laminate	\$3387	\$4742	N.A.	N.A.	\$3507	\$4910	N.A.	N.A.
Wood Veneer	\$4923	\$6893	N.A.	N.A.	\$5126	\$7177	N.A.	N.A.
Knife Wood Edg	e or Wate	erfall Wood E	dge					
Grade 1 Laminate	\$3485	\$4879	N.A.	N.A.	\$3602	\$5043	N.A.	N.A.
Grade 2 Laminate	\$3588	\$5023	N.A.	N.A.	\$3715	\$5201	N.A.	N.A.
Wood Veneer	\$5124	\$7174	N.A.	N.A.	\$5334	\$7468	N.A.	N.A.

#### 96"L and 10'L x 48"W

- ► Master Class, page 116
- ▶ Product weights, page 382

## Standard Includes

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top

06" 4 40"

- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Polished Aluminum bases

+\$307 U.S. +\$430 Canada Specify "with Polished Aluminum bases."

**Sectioned top** ▶ page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 48"W tops +\$237 U.S. +\$332 Canada Specify "sectioned top."
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

#### **Accessories**

• Stella keyboard support ▶ page 264



\* Send us a drawing

1011 v /2011W

	96"L x	48''W			10'L x 4	48''W			
	1.25"-th	ick top	2"-thick	top	1.25"-th	ick top	2"-thick	top	
	<b>4569</b> 0 u.s.	)7 Canada	<b>64690</b> u.s.	7 Canada	<b>4589</b> 0 u.s.	7 Canada	<b>64890</b> u.s.	7 Canada	
Self Edge, Flat V	/inyl Edge	e, or Convex	Vinyl Edge		·		<u>'</u>		
Grade 1 Laminate	\$1613	\$2258	\$1741	\$2437	\$1989	\$2785	\$2166	\$3032	_
Grade 2 Laminate	\$1717	\$2404	\$1845	\$2583	\$2118	\$2966	\$2295	\$3213	_
Wood Veneer	\$2623	\$3672	\$2709	\$3792	\$3768	\$5276	\$3905	\$5467	_
Convex Wood E	dge								_
Grade 1 Laminate	\$2398	\$3357	\$2518	\$3525	\$3433	\$4807	\$3594	\$5031	_
Grade 2 Laminate	\$2502	\$3503	\$2622	\$3671	\$3562	\$4988	\$3723	\$5212	
Wood Veneer	\$3408	\$4771	\$3486	\$4880	\$5212	\$7298	\$5333	\$7466	
Beveled Wood E	Edge								_
Grade 1 Laminate	\$2449	\$3428	N.A.	N.A.	\$3537	\$4952	N.A.	N.A.	_
Grade 2 Laminate	\$2553	\$3574	N.A.	N.A.	\$3666	\$5133	N.A.	N.A.	
Wood Veneer	\$3459	\$4842	N.A.	N.A.	\$5316	\$7443	N.A.	N.A.	
Knife Wood Edg	ge or Wate	erfall Wood E	dge						_
Grade 1 Laminate	\$2573	\$3602	N.A.	N.A.	\$3752	\$5253	N.A.	N.A.	_
Grade 2 Laminate	\$2677	\$3748	N.A.	N.A.	\$3881	\$5434	N.A.	N.A.	_
Wood Veneer	\$3583	\$5016	N.A.	N.A.	\$5531	\$7744	N.A.	N.A.	

# 12'L x 48"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Polished Aluminum bases

+\$460 U.S. +\$644 Canada

Specify "with Polished Aluminum bases."

**Sectioned top** ▶page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 48"W tops +\$237 U.S. +\$332 Canada Specify "sectioned top."
- Grain-matched veneer\* ▶ page 120
- **Stain-to-match** ▶ page 121
- Grommets\* ▶ page 132

#### Accessories

• Stella keyboard support ▶page 264



\* Send us a drawing

# 12'L x 48"W



1.25"-thick top

**459907** U.S.

. Canada



2"-thick top

# 649907

U.S. Canada

Self Edge, Flat V	inyl Edge	, or Convex Vi	nyl Edge	
Grade 1 Laminate	\$2619	\$ 3667	\$2814	\$ 3940
Grade 2 Laminate	\$2775	\$ 3885	\$2970	\$ 4158
Wood Veneer	\$5191	\$ 7268	\$5369	\$ 7517
Convex Wood Ed	dge			
Grade 1 Laminate	\$4731	\$ 6624	\$4915	\$ 6881
Grade 2 Laminate	\$4887	\$ 6842	\$5071	\$ 7099
Wood Veneer	\$7303	\$10,225	\$7470	\$10,458
Beveled Wood E	Edge			
Grade 1 Laminate	\$4853	\$ 6795	N.A.	N.A.
Grade 2 Laminate	\$5009	\$ 7013	N.A.	N.A.
Wood Veneer	\$7425	\$10,396	N.A.	N.A.
Knife Wood Edg	e or Wate	rfall Wood Edg	ge	
Grade 1 Laminate	\$5140	\$ 7196	N.A.	N.A.
Grade 2 Laminate	\$5296	\$ 7414	N.A.	N.A.
Wood Veneer	\$7712	\$10,797	N.A.	N.A.

# 72"L x 36"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  - Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge

- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Convex vinyl edge: black only
  - Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### Options

- Polished Aluminum bases
- +\$279 U.S. +\$391 Canada Specify "with Polished Aluminum bases."
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132



★ Send us a drawing

# 72"L x 36"W



1.25"-thick top

273906 u.s.

Canada



2"-thick top

# 673906

\$3720

N.A.

U.S. Canada

\$2173

\$2256

\$3408

\$5208

N.A.

# Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge Grade 1 Laminate \$1372 \$1921 \$1552 Grade 2 Laminate \$1431 \$2004 \$1611 Wood Veneer \$2304 \$3226 \$2434

\$3506

\$2614

# Convex Wood Edge

Wedge-Cut Veneer

Grade 1 Laminate	\$2332	\$3265	\$2563	\$3588
Grade 2 Laminate	\$2391	\$3348	\$2622	\$3671
Wood Veneer	\$3264	\$4570	\$3445	\$4823
Wedge-Cut Veneer	\$4466	\$6253	\$4731	\$6623

\$4909

# Beveled Wood Edge

Grade 1 Laminate

Grade 2 Laminate	\$2673	\$3743	N.A.	N.A.
Wood Veneer	\$3546	\$4965	N.A.	N.A.
Wedge-Cut Veneer	\$4748	\$6648	N.A.	N.A.

\$3660

#### Knife Wood Edge

=	•				
Grade 1 Laminate	\$3541	\$4957	N.A.	N.A.	
Grade 2 Laminate	\$3600	\$5040	N.A.	N.A.	
Wood Veneer	\$4473	\$6262	N.A.	N.A.	
Wedge-Cut Veneer	\$5675	\$7945	N.A.	N.A.	

(5

# 96"L, 10'L, and 12'L x 48"W

- ► Master Class, page 116
- ▶ Product weights, page 382

## **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting

Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two or three 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### **Polished Aluminum bases**

- Two bases +\$307 U.S. +\$430 Canada
- Three bases +\$460 U.S. +\$644 Canada Specify "with Polished Aluminum bases."

#### **Sectioned top** ▶ page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 48"W tops +\$237 U.S. +\$332 Canada Specify "sectioned top."
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





# 10'L, 12'L, and 15'L x 60"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Tip: Tops that are 12'L or less ship in one piece. Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three or four 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color.
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for columns and base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  - ► Surface Materials, page 126

#### **Options**

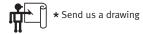
#### **Polished Aluminum bases**

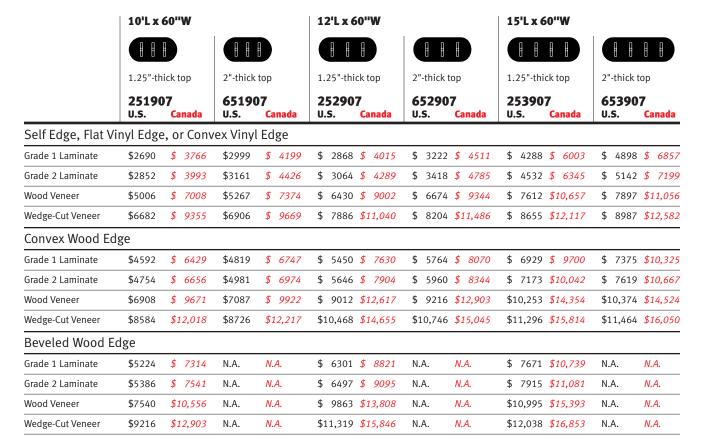
- Three bases +\$460 U.S. +\$644 Canada
- Four bases +\$614 U.S. +\$860 Canada Specify "with Polished Aluminum bases."

#### **Sectioned top** ▶ page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 60"W tops +\$263 U.S. +\$368 Canada Specify "sectioned top."
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





ш

œ

8

#### 18'L and 20'L x 60"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
   Top: Top of the content of the content

Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.

- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Five 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex, or beveled edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

18'L x 60"W

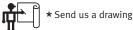
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

### **Options**

20'L x 60"W

### **Polished Aluminum bases**

- Four bases +\$614 U.S. +\$860 Canada
- Five bases +\$767 U.S. +\$1074 Canada Specify "with Polished Aluminum bases."
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132





G

æ

# 96"L x 40"W, 10'L x 44"W, and 12'L x 48"W

- ► Master Class, page 116
- ▶ Product weights, page 382

# **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases or two 24" and one 32" T-base: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors below
- Solid wood convex edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### **Polished Aluminum bases**

- Two bases +\$279 U.S. +\$391 Canada
- Three bases +\$434 U.S. +\$608 Canada Specify "with Polished Aluminum bases."

### **Sectioned top** ▶ page 117

Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.

- 40"W tops +\$237 U.S. +\$332 Canada
- 44"W tops +\$237 U.S. +\$332 Canada
- 48"W tops +\$237 U.S. +\$332 Canada Specify "sectioned top."
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132



	96"L	96"L							12'L				
	1.25"-th 40"W ce 32"W er	enter	2"-thick 40"W ce 32"W er	enter	1.25"-th 44"W ce 33"W er	enter	2"-thick 44"W ce 33"W er	enter	1.25"-th 48"W ce 34"W er	enter	2"-thick 48"W ce 34"W ei	enter	
	<b>2639</b> 0	D6 Canada	<b>6639</b> 0	06 Canada	<b>2649</b> 0	)6 Canada	<b>6649</b> 0	)6 Canada	<b>2659</b> 0	06907 Canada	66590 U.S.	06907 Canada	
Self Edge, Flat V	/inyl Edge	e, or Conv	vex Viny	l Edge									
Grade 1 Laminate	\$1546	\$2164	\$1693	\$2370	\$1856	\$2598	\$2090	\$2926	\$2493	\$ 3490	\$2766	\$ 3872	
Grade 2 Laminate	\$1634	\$2287	\$1781	\$2493	\$1974	\$2763	\$2208	\$3091	\$2649	\$ 3708	\$2922	\$ 4090	
Wood Veneer	\$2636	\$3690	\$2728	\$3819	\$3639	\$5094	\$3847	\$5386	\$5227	\$ 7318	\$5411	\$ 7575	
Convex Wood E	dge												
Grade 1 Laminate	\$2343	\$3280	\$2480	\$3472	\$3228	\$4519	\$3399	\$4759	\$4537	\$ 6352	\$4744	\$ 6641	
Grade 2 Laminate	\$2431	\$3403	\$2568	\$3595	\$3346	\$4684	\$3517	\$4924	\$4693	\$ 6570	\$4900	\$ 6859	
Wood Veneer	\$3433	\$4806	\$3515	\$4921	\$5011	\$7015	\$5156	\$7219	\$7271	\$10,180	\$7389	\$10,344	

# 14'L x 52"W and 16'L x 56"W

- ► Master Class, page 116
- ▶ Product weights, page 382

## **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" and one 32" T-base or two 24" and two 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Convex vinyl edge: black only
  - Solid wood convex edge

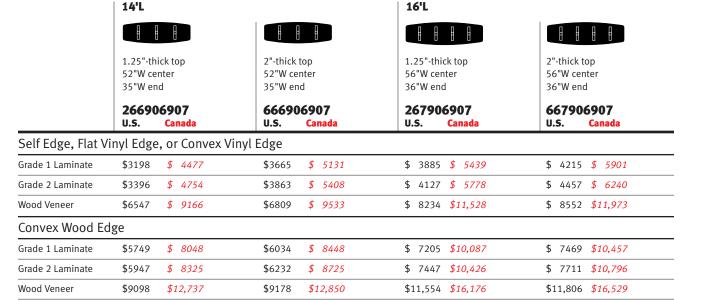
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

# **Options**

#### **Polished Aluminum bases**

- Three bases +\$434 U.S. +\$608 Canada
- Four bases +\$587 U.S. +\$822 Canada Specify "with Polished Aluminum bases."
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





#### 18'L and 20'L x 60"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" and two 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex edge
- Edge selection for 2"-thick top:
- Self-edge laminate or wood veneer to match top
- Convex vinyl edge: black only
- Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

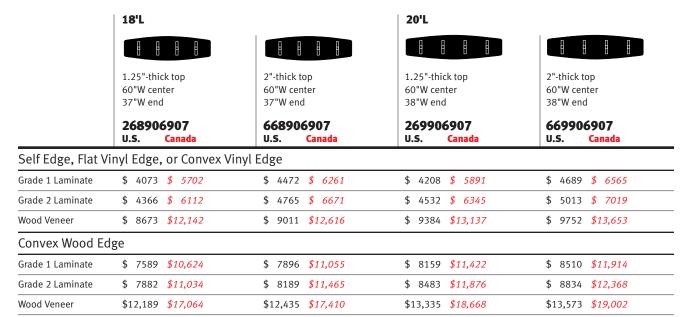
#### **Options**

- Polished Aluminum bases
  - +\$587 U.S. +\$822 Canada

Specify "with Polished Aluminum bases."

- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





#### 22'L and 24'L x 60"W

- ► Master Class, page 116
- ▶ Product weights, page 382

## **Standard Includes**

- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" and three 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
- Self-edge laminate or wood veneer to match top
- Flat vinyl edge: black only
- Convex vinyl edge: colors at right
- Solid wood convex edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Convex vinyl edge: black only
  - Solid wood convex edge

- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
- ► Surface Materials, page 126

# **Options**

• Polished Aluminum bases

+\$741 U.S. +\$1034 Canada Specify "with Polished Aluminum bases."

- Stain-to-match ▶ page 121
- Grommets\* ▶page 132





5

B

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28"H
- X- or T-base: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" diameter cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, plastic
- Shipped set up

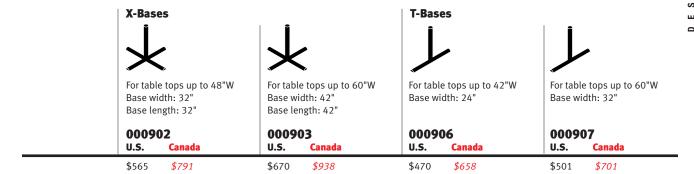
#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### **Polished Aluminum bases**

- 32"W X-base (902) +\$180 U.S. +\$252 Canada
- 42"W X-base (903) +\$270 U.S. +\$378 Canada
- 24"W T-base (906) +\$140 U.S. +\$196 Canada
- 32"W T-base (907) +\$153 U.S. +\$214 Canada Specify "with Polished Aluminum bases."



Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for special pricing. ш

8

æ

# **Stella Keyboard Support**

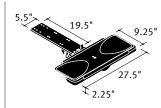
- ► Master Class, page 129
- ▶ Product weights, page 382

# **Standard Includes**

- Stella keyboard support from Details shipped with your Ginkgo Biloba table for installation on site: 6031 meteorite (grey) Tip: Stella keyboard support requires 20"W worksurface. Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

# **Required to Specify**

• Product number



CCSAF2 (VCT) U.S. Canada

\$405

\$567

\_

5

S

# **Pedestal Base and Leg Base**

- ► Master Class, page 116
- ▶ Product weights, page 382

# **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: flat vinyl (black) or solid wood Grip edge
- 32" pedestal base, if selected: 4"-diameter steel column with cast top spider and cast aluminum feet: powder coat color
- Leg base, if selected: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

## **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
- Solid wood Grip edge on all sides
- Flat vinyl edge on all sides: black only

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Polished Aluminum pedestal base

Polished Aluminum feet with black powder coat column +\$180 U.S. +\$252 Canada
Specify "with Polished Aluminum pedestal base."

- Stain-to-match ▶ page 121
- **Grommets** ▶ page 132

	Round								Square	9
						)			X	
	42" diar Pedesta		48" dian Pedestal		54" dian Pedesta		60" diar Leg base		42" x 42 Pedesta	
	GR842 U.S.	2P Canada	<b>GR848</b> U.S.	3P Canada	<b>GR85</b> 4 U.S.	iP Canada	<b>GR86</b> 0	) Canada	<b>GR14</b> 2 U.S.	2P Canada
Grip Solid Wood	d Edge on	All Sides								
Grade 1 Laminate	\$1583	\$2216	\$1739	\$2435	\$1975	\$2765	\$2522	\$3531	\$1635	\$2289
Grade 2 Laminate	\$1622	\$2271	\$1789	\$2505	\$2039	\$2855	\$2599	\$3639	\$1674	\$2344
Wood Veneer	\$2119	\$1965	\$2249	\$3149	\$2763	\$3868	\$3538	\$4953	\$2153	\$3014
Flat Vinyl Edge of	on All Sid	es								
Grade 1 Laminate	\$868	\$1215	\$ 922	\$1291	\$1055	\$1477	\$1520	\$2128	\$947	\$1326
Grade 2 Laminate	\$907	\$1270	\$ 972	\$1361	\$1119	\$1567	\$1597	\$2236	\$986	\$1381
Wood Veneer	\$1404	\$1965	\$1432	\$2005	\$1843	\$2580	\$2536	\$3550	\$1465	\$2051

S

ш

# **Leg Base**

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
- Solid wood Grip edge on two sides and self-edge laminate or wood veneer to match top on two sides
- Solid wood Grip edge on all sides
- Flat vinyl edge on all sides: black only

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Shared legs

Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.

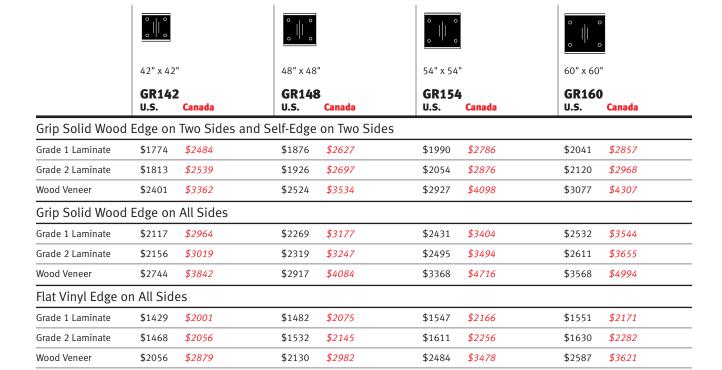
-\$402 U.S. *-\$563 Canada* 

Specify "deduct one pair of legs."

- Grain-matched veneer\* ▶ page 120

  Tip: There is no upcharge for grain-matched veneer on Grip tables, but you must send us a drawing.
- Stain-to-match ▶ page 121
- **Grommets** ▶ page 132





8

\_

5

S

# 42"W Top with Leg Base

- ► Master Class, page 116
- ▶ Product weights, page 382

# **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface

Tip: Grain direction runs parallel to width, regardless of table length.

- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

## **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
- Solid wood Grip edge along the length and self-edge laminate or wood veneer to match top along the width
- Solid wood Grip edge on all sides
- Flat vinyl edge on all sides: black only

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Shared legs

Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.

-\$402 U.S. -\$563 Canada Specify "deduct one pair of legs."

• Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Grip tables, but you must send us a drawing.

- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





## 48"W Top with Leg Base

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
  - Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
- Solid wood Grip edge along the length and self-edge laminate or wood veneer to match top along the width
- Solid wood Grip edge on all sides
- Flat vinyl edge on all sides: black only

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Shared legs

Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.

−\$402 U.S. *−\$563 Canada* 

Specify "deduct one pair of legs."

- Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Grip tables, but you must send us a drawing.
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





ш

¥

0 A

z

8

\_

5

S

# 54"W Top with Leg Base

- ► Master Class, page 116
- ▶ Product weights, page 382

# **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
  - Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

## **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
- Solid wood Grip edge along the length and self-edge laminate or wood veneer to match top along the width
- Solid wood Grip edge on all sides
- Flat vinyl edge on all sides: black only

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Shared legs

Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.

-\$402 U.S. -\$563 Canada
Specify "deduct one pair of legs."

• Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Grip tables, but you must send us a drawing.

- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





ш

# 60"W Top with Leg Base

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
  - Tip: Grain direction runs parallel to width, regardless of
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  - Solid wood Grip edge along the length and self-edge laminate or wood veneer to match top along the width
- Solid wood Grip edge on all sides
- Flat vinyl edge on all sides: black only

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### • Shared legs

Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.

-\$402 U.S. -\$563 Canada

Specify "deduct one pair of legs."

- Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Grip tables, but you must send us a drawing.
- Stain-to-match ▶ page 121
- **Grommets\*** ▶ page 132



\* Send us a drawing



72"L x 60"W

**GR2604** 



84"L x 60"W

**GR2605** 



96"L x 60"W

**GR2606** 



108"L x 60"W

**GR2607** 

	U.S.	Canada	U.S.	Canada	U.S.	Canada	U.S.	Canada
Grip Solid Wood	d Edge Ale	ong the Lengt	h and Self-E	dge Along th	e Width			
Grade 1 Laminate	\$2361	\$3306	\$2886	\$4041	\$3586	\$ 5020	\$3776	\$ 5287
Grade 2 Laminate	\$2456	\$3439	\$2996	\$4195	\$3712	\$ 5196	\$3918	\$ 5486
Wood Veneer	\$4229	\$5921	\$6072	\$8501	\$6832	\$ 9564	\$7855	\$10,998
Grip Solid Wood	d Edge on	All Sides						
Grade 1 Laminate	\$2933	\$4107	\$3511	\$4916	\$4262	\$ 5966	\$4490	\$ 6286
Grade 2 Laminate	\$3028	\$4240	\$3621	\$5070	\$4388	\$ 6142	\$4632	\$ 6485
Wood Veneer	\$4801	\$6722	\$6697	\$9376	\$7508	\$10,510	\$8569	\$11,997
Flat Vinyl Edge o	on All Sid	es						
Grade 1 Laminate	\$1789	\$2505	\$2262	\$3167	\$2911	\$ 4075	\$3062	\$ 4287
Grade 2 Laminate	\$1884	\$2638	\$2372	\$3321	\$3037	\$ 4251	\$3204	\$ 4486
Wood Veneer	\$3657	\$5120	\$5448	\$7627	\$6157	\$ 8619	\$7141	\$ 9998

8

ш

\_

5

S

ш

# **Leg Base**

- ► Master Class, page 116
- ▶ Product weights, page 382

# **Standard Includes**

- Height: 29.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
  - Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Reinforcing top support
- Leveling glides: non-marring, black plastic
- Shipped K.D.

# **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
- Solid wood Grip edge on three sides and self-edge laminate or wood veneer to match top on flat side
- Flat vinyl edge on all sides: black only

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Shared legs

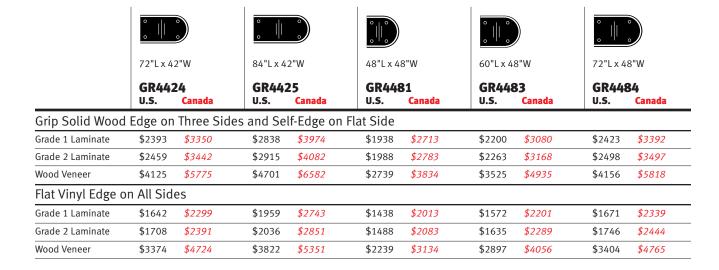
Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.

-\$402 U.S. -\$563 Canada
Specify "deduct one pair of legs."

• Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Grip tables, but you must send us a drawing.

- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





°		$\ $	)	°			0	$\ \cdot\ $	$\  \overset{\circ}{\circ} \ $
84"L x 4	8"W	54"L x 54	4"W	72"L x 5	4"W	84"L x 5	4"W	96"L x 5	4"W
<b>GR448</b> U.S.	35 Canada	<b>GR45</b> 4 U.S.	2 Canada	<b>GR45</b> 4 U.S.	44 Canada	GR454 u.s.	45 Canada	<b>GR45</b> 4 u.s.	46 Canada
Edge on	Three Sides	and Sel	f-Edge on Fl	at Side					
\$2887	\$4042	\$2249	\$3149	\$2526	\$3536	\$3114	\$4360	\$3701	\$5181
\$2976	\$4167	\$2313	\$3239	\$2611	\$3655	\$3214	\$4500	\$3814	\$5339
\$4756	\$6659	\$3610	\$5054	\$4578	\$6409	\$5082	\$7115	\$6417	\$8983
n All Sid	es								
\$2010	\$2814	\$1685	\$2359	\$1775	\$2485	\$2234	\$3128	\$2696	\$3774
\$2099	\$2939	\$1749	\$2449	\$1860	\$2604	\$2334	\$3268	\$2809	\$3932
\$3879	\$5431	\$3046	\$4264	\$3827	\$5358	\$4202	\$5883	\$5412	\$7576
	84"L x 4  GR448 U.S.  Edge on \$2887 \$2976 \$4756 n All Sid \$2010 \$2099	84"Lx 48"W  GR4485 U.S. Canada  Edge on Three Sides \$2887 \$4042 \$2976 \$4167 \$4756 \$6659  In All Sides \$2010 \$2814 \$2099 \$2939	84"L x 48"W 54"L x 54" GR4485 U.S. Canada U.S.  Edge on Three Sides and Sel \$2887 \$4042 \$2249 \$2976 \$4167 \$2313 \$4756 \$6659 \$3610 In All Sides \$2010 \$2814 \$1685 \$2099 \$2939 \$1749	84"L x 48"W 54"L x 54"W  GR4485 U.S. Canada  Edge on Three Sides and Self-Edge on Fl \$2887 \$4042 \$2249 \$3149 \$2976 \$4167 \$2313 \$3239 \$4756 \$6659 \$3610 \$5054  In All Sides  \$2010 \$2814 \$1685 \$2359 \$2099 \$2939 \$1749 \$2449	84"Lx 48"W 54"Lx 54"W 72"Lx 5  GR4485 U.S. Canada U.S. Canada  Edge on Three Sides and Self-Edge on Flat Side \$2887 \$4042 \$2249 \$3149 \$2526 \$2976 \$4167 \$2313 \$3239 \$2611 \$4756 \$6659 \$3610 \$5054 \$4578  In All Sides \$2010 \$2814 \$1685 \$2359 \$1775 \$2099 \$2939 \$1749 \$2449 \$1860	84"Lx 48"W       54"Lx 54"W       72"Lx 54"W         GR4485 U.S.       GR4542 U.S.       GR4544 U.S.       Canada         Edge on Three Sides and Self-Edge on Flat Side         \$2887 \$4042       \$2249 \$3149       \$2526 \$3655         \$4756 \$4756       \$6659 \$3610       \$3610 \$5054       \$4578 \$4578       \$6409         n All Sides         \$2010 \$2814       \$1685 \$1749 \$2399       \$2449 \$1860 \$2604       \$2604	84"Lx 48"W 54"Lx 54"W 72"Lx 54"W 84"Lx 5  GR4485 U.S. Canada U.S.	84"Lx 48"W 54"Lx 54"W 72"Lx 54"W 84"Lx 54"W  GR4485 U.S. Canada  Edge on Three Sides and Self-Edge on Flat Side  \$2887 \$4042 \$2249 \$3149 \$2526 \$3536 \$3114 \$4360 \$2976 \$4167 \$2313 \$3239 \$2611 \$3655 \$3214 \$4500 \$4756 \$6659 \$3610 \$5054 \$4578 \$6409 \$5082 \$7115  In All Sides  \$2010 \$2814 \$1685 \$2359 \$1775 \$2485 \$2234 \$3128 \$2099 \$2939 \$1749 \$2449 \$1860 \$2604 \$2334 \$3268	84"Lx 48"W 54"Lx 54"W 72"Lx 54"W 84"Lx 54"W 96"Lx 5  GR4485 U.S. Canada U.S. C

ш

# **Leg Base**

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: 1.25" particle board core with laminate or straightgrain or wood veneer surface

  Tip. Crain direction was populate width recordings of

Tip: Grain direction runs parallel to width, regardless of table length.

- Edge: flat vinyl (black) or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Reinforcing top support
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top

- Edge selection:
- Solid wood Grip edge on all sides
- Flat vinyl edge on all sides: black only
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain
- laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132





84"L x 42"W

**GR3425** 

U.S. Canad

96"L x 48"W

GR3486

U.S. Canada



108"L x 54"W

**GR3547** 

U.S. Canada

Grip Solid Wood	d Edge on	All Sides						
Grade 1 Laminate	\$2875	\$4025	\$3599	\$5038	\$4253	\$5954		
Grade 2 Laminate	\$2952	\$4133	\$3700	\$5179	\$4381	\$6133		
Wood Veneer	\$4210	\$5894	\$5189	\$7264	\$6960	\$9744		
Flat Vinyl Edge o	on All Sid	es						
Grade 1 Laminate	\$1656	\$2318	\$2331	\$3263	\$2825	\$3955		
Grade 2 Laminate	\$1733	\$2426	\$2432	\$3404	\$2953	\$4134		
Wood Veneer	\$2991	\$4187	\$3921	\$5489	\$5532	\$7745		

ш

\_

5

S

ш

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Top: 1.25" particle board core with laminate or wedge-cut wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Column leg attachment plates: black steel Tip: Connecting tops are not intended to be used by themselves.
- Shipped set up

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top.
- Edge selection:
- Solid wood Grip edge on outside edge and self-edge laminate or wood veneer to match top on two short sides
- Flat vinyl edge on all sides: black only

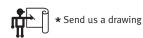
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* page 120

  Tip: There is no upcharge for grain-matched veneer on Grip tables, but you must send us a drawing.
- Stain-to-match ▶ page 121





90° 42" x 42"

GR942

Canada



90° 48" x 48"

GR948

.S. Canad



90° 54" x 54"

GR954

U.S. Canad

	0.5.	Canaua	0.5.	Callaua	0.3.	Canaua	
Grip Solid Wood	l Edge on	Outside E	dge and Self-E	dge on Tw	o Short Sides		
Grade 1 Laminate	\$1195	\$1673	\$1349	\$1889	\$1583	\$2217	
Grade 2 Laminate	\$1234	\$1728	\$1399	\$1959	\$1647	\$2307	
Wedge-Cut Veneer	\$2051	\$2871	\$2361	\$3306	\$2916	\$4083	
Flat Vinyl Edge o	n All Sid	es					
Grade 1 Laminate	\$ 496	\$ 694	\$ 550	\$ 770	\$ 684	\$ 958	
Grade 2 Laminate	\$ 535	\$ 749	\$ 600	\$ 840	\$ 748	\$1048	
Wedge-Cut Veneer	\$1352	\$1892	\$1562	\$2187	\$2017	\$2824	

# $\checkmark$ ٧ 0 z 8 8 -5 S ш

# **Column Leg** For Use on Grip Tables

- ► Master Class, page 116
- ▶ Product weights, page 382

# **Standard Includes**

- Height: 27.75"H
- 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color

# **Required to Specify**

- Product number
- Powder coat color number and name for column leg
- ► Surface Materials, page 126



# GR016SV

U.S.

Canada

\$213

\$298

# Column Leg with Top Plate For Use on Tables Other Than Grip

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 27.75"H
- 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- 8"-square steel plate with threaded holes for attaching to table top and receiving column leg: black powder coat color

# **Required to Specify**

- Product number
- Powder coat color number and name for column leg
- ► Surface Materials, page 126



#### **GR016TP**

U.S.

Canada

\$213

\$298

ESIGNED

# Column Leg with Wire Management For Use on Grip Tables

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 27.75"H
- 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- 2"-diameter access hole at top and bottom of leg, steel pivoting plate, and three quick-release thumbscrews: black powder coat color

# **Required to Specify**

- Product number
- Powder coat color number and name for column leg
- ► Surface Materials, page 126



# GR016WM

U.S. Canada

\$265 *\$371* 

# **Pedestal Base**

- ► Master Class, page 116
- ▶ Product weights, page 382

# **Standard Includes**

- Height: 27.75"H
- 4"-diameter steel column with cast top spider and cast aluminum feet: powder coat color

# **Required to Specify**

- Product number
- Powder coat color number and name for pedestal base
- Options, if selected (see list)
- ► Surface Materials, page 126

# Options

# • Polished Aluminum pedestal base

Polished Aluminum feet with black powder coat column +\$180 U.S. +\$252 Canada

Specify "with Polished Aluminum pedestal base."



GR021PL

U.S.

Canada

\$371

\$519

**The Reunion Collection** is a family of tables that provide uncommon flexibility to meet real-world needs. The Collection includes Solo, Nomad, Group Work, and Seminar Conference tables.



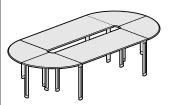
**Solo tables** are designed to provide a highly flexible worksurface for individuals using a computer, talking on the phone, in one-on-one meetings, or to spread out their work. Snap legs provide height adjustability. Casters are available as an option.



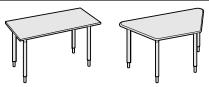
**Nomad tables** provide highly mobile supplemental workspaces that are often used in conjunction with other tables from the Reunion Collection. Pneumatic height adjustment allows pedestal base to match height of adjacent worksurface or to be locked higher or lower.



**Group Work tables** support teamwork by providing tables that support small group meetings or which can be combined to create larger configurations to support bigger team activities. Group Work tables with fixed or removable snap legs can be used alone or configured in groups to meet specific needs. Group Work tables with link legs are intended to be ganged and allow a single leg to provide support for two tops.



**Conference tables** offer a way to combine tops to create large table and to reconfigure the components into individual tables when needs change. Link legs can be removed to eliminate unnecessary legs in the large configuration and returned when the table is broken into components.



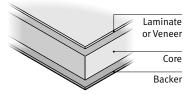
**Seminar tables** are ideal for training rooms because they are easy to set up in different configurations and because they can include a modesty panel for wire and cable management. Removable snap legs can be specified for applications where tables must be knocked down and stored when not needed.



**Snap legs** are height adjustable to support the top anywhere between 26.5"H and 35.5"H. Locking casters can be specified to replace the glide. Snap legs are available in fixed and removable versions. The removable snap legs have a simple push-button latching mechanism that allows legs to be removed for compact storage of tables that are not in use. Vertical channel in leg serves as a cable manager.

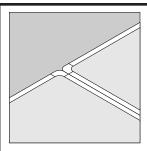


**Link legs** have a patented latching mechanism that allows the leg to support a single top or swing into position to support two adjacent tops. This feature allows tops to be ganged together and also eliminates the clutter of extra legs and gives users more leg room. Link leg supports tops at 28.5"H. Adjustable leveling glides have a range of 0.5" to accommodate uneven floors. Vertical channel in leg serves as a cable manager.



**Top** is 1.25"-thick particle board with laminate or straight-grain wood veneer surface. On conference tables, we will grain match the veneer on linking tables at no additional charge if you supply us with a drawing.

▶Page 120

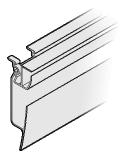


**Edges** are available in two alternatives—black vinyl edge band with matching injection molded transitional corners or wood edge band with square transitional corners.

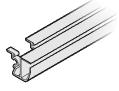


**Trolley** is available to store and transport table tops and legs that are not in use. Trolley can support up to 12 tops, 24 legs, or a combination of 4 tops and 18 legs for storing and transporting components.

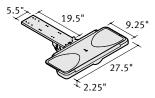
**Connecting tops** for seminar tables include connecting hardware. They must be connected to adjacent seminar tops.



**Modesty panels** include a horizontal wire manager to organize wires and cables below the level of the table top and a hinged, fold-flat aluminum panel. Modesty panel can be specified as a factory-installed component, or you can order the modesty panel separately and add it to the table in the field.



**Horizontal wire managers** are available without the modesty panel for application where only wire management is needed. They are available in four sizes that correspond to the lengths of seminar tables. They can be ordered separately and added in the field.



**Stella keyboard support** can be specified with solo tables to accommodate the keyboard of a computer below the level of the top. Component will be shipped with the table and you can install it in the position needed in the field.

S

ш

## **Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat on short edges, elliptical on long edges, with injection-molded transitional corners:
- Wood edge band, if selected—flat on short edges, elliptical on long edges: butt-jointed and stained to match the top
- Four 2.5" x 1.75" snap legs: extruded aluminum leg and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top • Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected  ${\it Exception: Wood edge will match the surface of a wood}$ veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.

- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides:

Tip: Table height adjustment range changes to 28.5"H to 34.5" when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132Spheres\* ▶ page 134

#### Accessories

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308



★ Send us a drawing





Left hand 72"L x 40"W

21580625

21580655

Right hand 72"L x 40"W

21590625

21590655

# **Arc Tables**



60"L x 30"W

21130625

21130655



72"L x 36"W

21140625 Canada

21140655

# **Removable Snap Legs**

Vinyl Edge									
Grade 1 Laminate	\$1542	\$2159	\$1542	\$2159	\$1254	\$1756	\$1454	\$2036	
Grade 2 Laminate	\$1599	\$2239	\$1599	\$2239	\$1294	\$1812	\$1511	\$2116	
Wood Veneer	\$2402	\$3363	\$2402	\$3363	\$1834	\$2568	\$1985	\$2779	
Wood Edge									
Grade 1 Laminate	\$2349	\$3289	\$2349	\$3289	\$1795	\$2513	\$1997	\$2796	
Grade 2 Laminate	\$2406	\$3369	\$2406	\$3369	\$1835	\$2569	\$2054	\$2876	
Wood Veneer	\$3209	\$4493	\$3209	\$4493	\$2375	\$3325	\$2528	\$3539	

Fixed Snap L	egs							
Vinyl Edge								
Grade 1 Laminate	\$1457	\$2040	\$1457	\$2040	\$1168	\$1635	\$1369	\$1917
Grade 2 Laminate	\$1514	\$2120	\$1514	\$2120	\$1208	\$1691	\$1426	\$1997
Wood Veneer	\$2295	\$3213	\$2295	\$3213	\$1748	\$2447	\$1900	\$2660
Wood Edge								
Grade 1 Laminate	\$2237	\$3132	\$2237	\$3132	\$1711	\$2395	\$1912	\$2677
Grade 2 Laminate	\$2294	\$3212	\$2294	\$3212	\$1751	\$2451	\$1969	\$2757
Wood Veneer	\$3075	\$4305	\$3075	\$4305	\$2291	\$3207	\$2443	\$3420

S

# **Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat on short edges, elliptical on long edges, with injection-molded transitional corners: black
- Wood edge band, if selected—flat on short edges, elliptical on long edges: butt-jointed and stained to match the top
- Four 2.5" x 1.75" snap legs: extruded aluminum leg and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.

- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5" when casters are specified.

- +\$103 U.S. +\$144 Canada
- Specify by adding suffix **C** to product number.
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132

#### **Accessories**

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308



	Oval Ta	ables			Rounde	ed Rectang	le Tables			
									•	•
	60"L x 3	O"W	72"L x 30	6"W	48"L x 2	4"W	60"L x 30	O"W	72"L x 30	<del></del> 6"W
	<b>2083</b> 0 u.s.	0625 Canada	<b>20840</b> U.S.	625 Canada	<b>20720</b> U.S.	625 Canada	<b>2073</b> 0 U.S.	625 Canada	<b>20740</b> u.s.	625 Canada
Removable S	nap Le	gs								
Vinyl Edge										
Grade 1 Laminate	\$1254	\$1756	\$1454	\$2036	\$1077	\$1508	\$1254	\$1756	\$1454	\$2036
Grade 2 Laminate	\$1294	\$1812	\$1511	\$2116	\$1102	\$1543	\$1294	\$1812	\$1511	\$2116
Wood Veneer	\$1834	\$2568	\$1985	\$2779	\$1459	\$2043	\$1834	\$2568	\$1985	\$2779
Wood Edge										
Grade 1 Laminate	\$1795	\$2513	\$1997	\$2796	\$1530	\$2142	\$1761	\$2466	\$1962	\$2747
Grade 2 Laminate	\$1835	\$2569	\$2054	\$2876	\$1555	\$2177	\$1801	\$2522	\$2019	\$2827
Wood Veneer	\$2375	\$3325	\$2528	\$3539	\$1912	\$2677	\$2341	\$3278	\$2493	\$3490
	<b>2083</b> 0 u.s.	0655 Canada	<b>20840</b> U.S.	655 Canada	<b>20720</b> U.S.	655 Canada	<b>20730</b> u.s.	655 Canada	<b>20740</b> u.s.	655 Canada
Fixed Snap L	egs									
Vinyl Edge										
Grade 1 Laminate	\$1168	\$1635	\$1369	\$1917	\$992	\$1389	\$1168	\$1635	\$1369	\$1917
Grade 2 Laminate	\$1208	\$1691	\$1426	\$1997	\$1019	\$1427	\$1208	\$1691	\$1426	\$1997
Wood Veneer	\$1748	\$2447	\$1900	\$2660	\$1374	\$1924	\$1748	\$2447	\$1900	\$2660
Wood Edge										
Grade 1 Laminate	\$1711	\$2395	\$1912	\$2677	\$1446	\$2025	\$1676	\$2346	\$1877	\$2628
Grade 2 Laminate	\$1751	\$2451	\$1969	\$2757	\$1473	\$2063	\$1716	\$2402	\$1934	\$2708
Wood Veneer	\$2291	\$3207	\$2443	\$3420	\$1828	\$2560	\$2256	\$3158	\$2408	\$3371

## **Pedestal Base**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 26"H on fixed height tables and 26"H to 32.5"H on tables that are adjustable height
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band—elliptical-profile: black vinyl
- Fixed-height base, if selected: 2.38"-diameter steel column with powder coat color and 25"-diameter cast aluminum base with powder coat color to match column
- Adjustable-height base, if selected: 3"-diameter aluminum column shroud with powder coat color concealing a steel inner column with pneumatic lift; 25"-diameter cast aluminum base with powder coat color to match column shroud

Tip: Adjustable-height actuator is recessed into the underside of the table top on adjustable-height Nomad tables.

Marker in vinyl edge band identifies actuator location.

- 2"-diameter, non-locking, dual-wheel casters: black plastic
- Shipped set up

#### **Required to Specify**

- Product number
- Powder coat color number and name for base and column
- Laminate or wood color number and name for top
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Stain-to-match ▶ page 121

# **Round Table**



30" diameter

10230615C

**Rounded Square Table** 



30" x 30"

**10530615C** U.S. Canada

**Triad Table** 



30" x 30" x 30"

10130615C

# **Fixed-Height**

Vinyl Edge							
Grade 1 Laminate	\$ 530	\$ 742	\$ 530	\$ 742	\$ 530	\$ 742	
Grade 2 Laminate	\$ 550	\$ 770	\$ 550	\$ 770	\$ 550	\$ 770	
Wood Veneer	\$1061	\$1485	\$1061	\$1485	\$1061	\$1485	

1023	0645C	1053	0645C	1013	0645C
U.S.	Canada	U.S.	Canada	U.S.	Canada

# **Adjustable-Height**

Vinyl Edge							
Grade 1 Laminate	\$ 637	\$ 892	\$ 637	\$ 892	\$ 637	\$ 892	
Grade 2 Laminate	\$ 657	\$ 920	\$ 657	\$ 920	\$ 657	\$ 920	
Wood Veneer	\$1168	\$1635	\$1168	\$1635	\$1168	\$1635	

s

# **Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected, elliptical: black
- Wood edge band, if selected, elliptical: stained to match the top
- Four 2.5" x 1.75" snap legs: extruded aluminum leg and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5" when casters are specified.

- +\$103 U.S. +\$144 Canada
- Specify by adding suffix **C** to product number.
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132Spheres\* ▶ page 134

#### Accessories

• Interport\* ▶page 308



	Round	Tables			Round	ed Square 1	Tables		Trapez	oid
							0			
	48" diar	neter	60" dian	neter	48" x 48		60" x 60		60° 60"L x 3	0"W
	<b>30248</b> U.S.	3625 Canada	<b>3026</b> 0 u.s.	625 Canada	<b>30548</b> u.s.	625 Canada	<b>3056</b> 0 u.s.	625 Canada	31430 u.s.	625 Canada
Removable S	nap Le	gs			·					
Vinyl Edge										
Grade 1 Laminate	\$1144	\$1602	\$1250	\$1750	\$1144	\$1602	\$1250	\$1750	\$1250	\$1750
Grade 2 Laminate	\$1194	\$1672	\$1329	\$1861	\$1194	\$1672	\$1329	\$1861	\$1329	\$1861
Wood Veneer	\$1724	\$2414	\$1830	\$2562	\$1724	\$2414	\$1830	\$2562	N.A.	N.A.
Wood Edge										
Grade 1 Laminate	\$1618	\$2266	\$1724	\$2414	\$1614	\$2260	\$1720	\$2408	N.A.	N.A.
Grade 2 Laminate	\$1668	\$2336	\$1803	\$2525	\$1664	\$2330	\$1799	\$2519	N.A.	N.A.
Wood Veneer	\$2198	\$3078	\$2304	\$3226	\$2194	\$3072	\$2300	\$3220	N.A.	N.A.
	<b>30248</b> U.S.	3655 Canada	<b>3026</b> 0 U.S.	0655 Canada	<b>30548</b> U.S.	8655 Canada	<b>3056</b> 0 u.s.	0655 Canada	<b>3143</b> 0 u.s.	655 Canada
Fixed Snap L	egs									
Vinyl Edge										
Grade 1 Laminate	\$1059	\$1483	\$1165	\$1631	\$1059	\$1483	\$1165	\$1631	\$1165	\$1631
Grade 2 Laminate	\$1109	\$1553	\$1245	\$1743	\$1109	\$1553	\$1245	\$1743	\$1205	\$1687
Wood Veneer	\$1639	\$2295	\$1745	\$2443	\$1639	\$2295	\$1745	\$2443	N.A.	N.A.
Wood Edge										
Grade 1 Laminate	\$1533	\$2147	\$1639	\$2295	\$1529	\$2141	\$1635	\$2289	N.A.	N.A.
Grade 2 Laminate	\$1583	\$2217	\$1719	\$2407	\$1579	\$2211	\$1715	\$2401	N.A.	N.A.
Wood Veneer	\$2113	\$2959	\$2219	\$3107	\$2109	\$2953	\$2215	\$3101	N.A.	N.A.

# **Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 28.5"H to 34.5"H in 1" increments
- Top: three-piece, 1.25" particleboard core with laminate or wedge-cut wood veneer surface
- Edge: black vinyl, elliptical on curved edges, flat on straight edges, and injection-molded transitional corners: black
- Twelve snap legs: aluminum with powder coat color and black steel adjustable foot
- 3"-diameter, single-wheel, locking casters: black
- Flex gangers to join top sections
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top Tip: Woodgrain laminates are not recommended on this table.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Option**

• Stain-to-match ▶ page 121



97"L x 89.5"W

31601625C

# **Removable Snap Legs with Casters**

Vinyl Edge					
Grade 1 Laminate	\$4647	\$ 6506			
Grade 2 Laminate	\$4829	\$ 6761			
Wedge-Cut Veneer	\$8785	\$13,178			

# 31601655C

# **Fixed Snap Legs with Casters**

Vinyl Edge		
Grade 1 Laminate	\$4393	6150
Grade 2 Laminate	\$4578	6409
Wedge-Cut Veneer	\$8530	12,795

S

# **Link Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

# **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—elliptical on curved edges, flat on straight edges, and injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on curved edges and flat on straight edges: butt-jointed and stained to match the top
- Four 4" x 2" link legs: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top Tip: Wood grain laminates are not recommended for these tables.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected  ${\it Exception: Wood edge will match the surface of a wood}$ veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

## **Options**

• Stain-to-match ▶ page 121

	Round	Tables			Oval Ta	bles	
	60" diar	neter	72" dian	neter	72"L x 6	0"W	
	<b>3036</b> 0 u.s.	0635 Canada	<b>3037</b> 2 u.s.	2635 Canada	<b>3094</b> 4 u.s.	635 Canada	
Vinyl Edge							
Grade 1 Laminate	\$1822	\$2551	\$2263	\$3168	\$2263	\$3168	
Grade 2 Laminate	\$1901	\$2662	\$2376	\$3326	\$2376	\$3326	
Wood Veneer	\$2403	\$3364	\$2844	\$3981	\$2844	\$3981	
Wood Edge							
Grade 1 Laminate	\$2296	\$3215	\$2737	\$3832	\$2737	\$3832	
Grade 2 Laminate	\$2375	\$3326	\$2850	\$3990	\$2850	\$3990	
Wood Veneer	\$2877	\$4028	\$3318	\$4645	\$3318	\$4645	

## **Square Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
  - Tip: Each top requires four link legs, ordered separately.
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer buttjointed and stained to match the top
- Shipped K.D.

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120

  Tip: There is no upcharge for grain-matched veneer on

  Reunion Conference tables, but you must send us a drawing.
- Stain-to-match ▶ page 121
- Grommets\* ▶page 132
- Spheres\* ▶ page 134

#### Accessories

• Interport\* ▶ page 308



\* Send us a drawing



36" x 36"

**40436000** U.S. Canada



42" x 42"

**40442000** U.S. Canada



48" x 48"

**40448000** U.S. Canada



54" x 54"

**40454000** U.S. **Canada** 



60" x 60"

**40460000** U.S. **Canada** 

# **Square Conference Tops**

Vinyl Edge										
Grade 1 Laminate	\$ 440	\$ 616	\$536	\$ 750	\$ 582	\$ 815	\$ 680	\$ 952	\$ 827	\$1158
Grade 2 Laminate	\$ 469	\$ 657	\$575	\$ 805	\$ 632	\$ 885	\$ 744	\$1042	\$ 906	\$1269
Wood Veneer	\$1055	\$1477	\$1151	\$1611	\$1218	\$1705	\$1598	\$2237	\$1842	\$2579
Wood Edge										
Grade 1 Laminate	\$ 833	\$1166	\$ 929	\$1300	\$1032	\$1445	\$1186	\$1660	\$1391	\$1948
Grade 2 Laminate	\$ 862	\$1207	\$ 968	\$1355	\$1082	\$1515	\$1250	\$1750	\$1470	\$2059
Wood Veneer	\$1448	\$2027	\$1544	\$2161	\$1668	\$2335	\$2104	\$2945	\$2406	\$3369

► Master Class, page 276

▶ Product weights, page 382

# LINK LEG

# Standard Includes

- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5 "H: black plastic

#### **Required to Specify**

- Product number
- Powder coat color number and name for leg
- ► Surface Materials, page 126



#### B000635

U.S. Canada

\$249

\$349

s

# **36"W Rectangular Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface

Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.

- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer buttjointed and stained to match the top
- Shipped K.D.

## **Required to Specify**

- Product number
- Laminate or wood color number and name for top Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- Stain-to-match ▶page 121
- Grommets\* ▶ page 132
- Spheres\* ▶page 134

#### Accessories

• Interport\* ▶ page 308



\* Send us a drawing



48"L x 36"W

40620000 Canada



60"L x 36"W

40630000 Canada



72"L x 36"W

40640000 U.S. Canada



84"L x 36"W

40650000 U.S. Canada



96"L x 36"W

40660000 Canada

# **Rectangular Conference Tops**

Vinyl Edge										
Grade 1 Laminate	\$ 535	\$ 749	\$ 716	\$1002	\$ 731	\$1023	\$ 752	\$1053	\$ 739	\$1035
Grade 2 Laminate	\$ 573	\$ 802	\$ 763	\$1068	\$ 788	\$1103	\$ 818	\$1145	\$ 814	\$1140
Wood Veneer	\$1572	\$2201	\$1753	\$2454	\$1768	\$2475	\$1789	\$2505	\$1776	\$2487
Wood Edge										
Grade 1 Laminate	\$1128	\$1579	\$1309	\$1832	\$1324	\$1853	\$1345	\$1883	\$1332	\$1865
Grade 2 Laminate	\$1166	\$1632	\$1356	\$1898	\$1381	\$1933	\$1411	\$1975	\$1407	\$1970
Wood Veneer	\$2165	\$3031	\$2346	\$3284	\$2361	\$3305	\$2382	\$3335	\$2369	\$3317

LINK LEG

► Master Class, page 276 ▶ Product weights, page 382

# **Standard Includes**

- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

# **Required to Specify**

- · Product number
- Powder coat color number and name for leg
- ► Surface Materials, page 126



# B000635

U.S.

\$249

Canada \$349

# **42"W Rectangular Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface

Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.

- ▶See below
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer buttjointed and stained to match the top
- Shipped K.D.

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120

  Tip: There is no upcharge for grain-matched veneer on

  Reunion Conference tables, but you must send us a drawing.
- Stain-to-match ▶ page 121
- Grommets\* ▶page 132
- Spheres\* ▶ page 134

#### **Accessories**

• Interport\* ▶ page 308



\* Send us a drawing



48"L x 42"W

**40621000** U.S. Canada



60"L x 42"W

**40631000** U.S. Canada



72"L x 42"W

**40641000** U.S. Canada



84"L x 42"W

**40651000** U.S. Canada



96"L x 42"W

**40661000** U.S. **Canada** 

# **Rectangular Conference Tops**

Vinyl Edge										
Grade 1 Laminate	\$ 572	\$ 801	\$ 721	\$1009	\$ 739	\$1035	\$ 762	\$1067	\$ 750	\$1050
Grade 2 Laminate	\$ 616	\$ 863	\$ 777	\$1087	\$ 805	\$1127	\$ 839	\$1175	\$ 839	\$1175
Wood Veneer	\$1609	\$2253	\$1758	\$2461	\$1779	\$2491	\$1911	\$2676	\$1910	\$2674
Wood Edge										
Wood Edge Grade 1 Laminate	\$1165	\$1631	\$1314	\$1839	\$1449	\$2029	\$1594	\$2232	\$1700	\$2380
	\$1165 \$1209	\$1631 \$1693	\$1314 \$1370	\$1839 \$1917	\$1449 \$1515	\$2029 \$2121	\$1594 \$1671	\$2232 \$2340	\$1700 \$1789	\$2380 \$2505

► Master Class, page 276 ► Product weights, page 382

# LINK LEG

# **Standard Includes**

- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

#### **Required to Specify**

- Product number
- Powder coat color number and name for leg
- ► Surface Materials, page 126



# B000635

U.S. Canada

\$249

\$349

s

# **48"W Rectangular Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface

Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.

- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer buttjointed and stained to match the top
- Shipped K.D.

## **Required to Specify**

- Product number
- Laminate or wood color number and name for top Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- Stain-to-match ▶page 121
- Grommets\* ▶ page 132
- Spheres\* ▶page 134

#### Accessories

• Interport\* ▶ page 308



\* Send us a drawing



60"L x 48"W

40632000 Canada



72"L x 48"W

40642000 Canada



84"L x 48"W

40652000 Canada



96"L x 48"W

40662000 Canada

# **Rectangular Conference Tops**

Vinyl Edge								
Grade 1 Laminate	\$ 731	\$1023	\$ 751	\$1051	\$ 777	\$1088	\$ 889	\$1245
Grade 2 Laminate	\$ 794	\$1111	\$ 826	\$1156	\$ 866	\$1213	\$ 990	\$1386
Wood Veneer	\$1829	\$2560	\$1852	\$2592	\$1882	\$2635	\$2080	\$2912
Wood Edge								
Grade 1 Laminate	\$1324	\$1853	\$1464	\$2049	\$1607	\$2250	\$1838	\$2574
Grade 2 Laminate	\$1387	\$1941	\$1539	\$2154	\$1696	\$2375	\$1939	\$2715
Wood Veneer	\$2422	\$3390	\$2565	\$3590	\$2712	\$3797	\$3029	\$4241

# LINK LEG

► Master Class, page 276 ▶ Product weights, page 382

# Standard Includes

- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

# **Required to Specify**

- · Product number
- Powder coat color number and name for leg
- ► Surface Materials, page 126



# B000635 U.S.

\$249 \$349

Canada

# **54"W Rectangular Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface

Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.

- ▶See below
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer buttjointed and stained to match the top
- Shipped K.D.

# **Required to Specify**

- Product number
- Laminate or wood color number and name for top Tip: Wood grain laminates run lengthwise and will not match
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120

  Tip: There is no upcharge for grain-matched veneer on

  Reunion Conference tables, but you must send us a drawing.
- Stain-to-match ▶ page 121
- Grommets\* ▶page 132
- Spheres\* ▶page 134

#### Accessories

• Interport\* ▶ page 308



\* Send us a drawing



48"L x 54"W

**40623000** U.S. Canada



60"L x 54"W

40633000 U.S. Cana



72"L x 54"W

40643000 U.S. Canada



84"L x 54"W

40653000



96"L x 54"W

40663000 U.S. Canada

# **Rectangular Conference Tops**

Vinyl Edge										
Grade 1 Laminate	\$ 667	\$ 934	\$ 824	\$1154	\$ 840	\$1176	\$ 850	\$1190	\$ 920	\$1288
Grade 2 Laminate	\$ 724	\$1014	\$ 895	\$1253	\$ 925	\$1295	\$ 950	\$1330	\$1033	\$1446
Wood Veneer	\$1825	\$2555	\$1982	\$2775	\$2002	\$2803	\$2015	\$2821	\$2177	\$3048
Wood Edge										
Wood Edge Grade 1 Laminate	\$1262	\$1767	\$1418	\$1986	\$1551	\$2171	\$1679	\$2351	\$1869	\$2617
	\$1262 \$1319	\$1767 \$1847	\$1418 \$1489	\$1986 \$2085	\$1551 \$1636	\$2171 \$2290	\$1679 \$1779	\$2351 \$2491	\$1869 \$1982	\$2617 \$2775

► Master Class, page 276

▶ Product weights, page 382

# LINK LEG

#### **Standard Includes**

- Height: 27.25"H
- $\bullet$  4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

#### **Required to Specify**

- Product number
- Powder coat color number and name for leg
   Surface Materials, page 126
  - Surface Materials, page 126



#### B000635

**U.S.** \$249

**Canada** \$349

VECTΛ

288

#### **60"W Rectangular Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface

Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.

- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer buttjointed and stained to match the top
- Shipped K.D.

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- Stain-to-match ▶page 121
- Grommets\* ▶ page 132
- Spheres\* ▶page 134

#### Accessories

• Interport\* ▶ page 308



\* Send us a drawing



48"L x 60"W

40624000 U.S. Canada



72"L x 60"W

40644000 Canada



84"L x 60"W

40654000 Canada



96"L x 60"W

► Master Class, page 276

▶ Product weights, page 382

40664000 U.S. Canada

# **Rectangular Conference Tops**

Vinyl Edge									
Grade 1 Laminate	\$ 688	\$ 963	\$ 882	\$1235	\$1306	\$1828	\$1429	\$2001	
Grade 2 Laminate	\$ 751	\$1051	\$ 977	\$1368	\$1416	\$1982	\$1555	\$2177	
Wood Veneer	\$2520	\$3528	\$2714	\$3800	\$4429	\$6200	\$4612	\$6457	
Wood Edge									
Grade 1 Laminate	\$1399	\$1958	\$1592	\$2229	\$2135	\$2989	\$2379	\$3331	
Grade 2 Laminate	\$1462	\$2046	\$1687	\$2362	\$2245	\$3143	\$2505	\$3507	
Wood Veneer	\$3231	\$4523	\$3424	\$4794	\$5258	\$7361	\$5562	\$7787	

#### LINK LEG

- **Standard Includes** • Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic
- **Required to Specify**
- Product number
- Powder coat color number and name for leg
- ► Surface Materials, page 126



B000635

\$249 \$349

U.S.

ш

#### **48"L Bullet Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface

Tip: Tops that are 36"W or 42"W require three links legs; tops that are larger require four link legs, ordered separately.

- Vinyl edge band, if selected—elliptical on curved edges, flat on straight edge, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on curved edges and flat on straight edge: butt-jointed and stained to match the top
- Shipped K.D.

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶page 134

#### Accessories

• Interport\* ▶ page 308



\* Send us a drawing



48"L x 36"W

41220000 U.S. Canada



48"L x 42"W

41221000 U.S. Canada



48"L x 48"W

41222000 U.S. Canada



48"L x 54"W

41223000 U.S. Canada



48"L x 60"W

41224000 Canada

# **Bullet Conference Tops**

Vinyl Edge										
Grade 1 Laminate	\$ 508	\$ 711	\$ 544	\$ 762	\$ 582	\$ 815	\$ 667	\$ 934	\$ 688	\$ 963
Grade 2 Laminate	\$ 546	\$ 764	\$ 588	\$ 824	\$ 683	\$ 956	\$ 724	\$1014	\$ 751	\$1051
Wood Veneer	\$1293	\$1810	\$1330	\$1862	\$1341	\$1878	\$1967	\$2754	\$1988	\$2783
Wood Edge										
Grade 1 Laminate	\$ 980	\$1372	\$1016	\$1423	\$1054	\$1476	\$1252	\$1753	\$1272	\$1781
Grade 2 Laminate	\$1018	\$1425	\$1060	\$1485	\$1155	\$1617	\$1309	\$1833	\$1335	\$1869
Wood Veneer	\$1765	\$2471	\$1802	\$2523	\$1813	\$2539	\$2552	\$3573	\$2572	\$3601

► Master Class, page 276 ▶ Product weights, page 382

# LINK LEG

#### **Standard Includes**

- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

#### **Required to Specify**

- Product number
- Powder coat color number and name for leg
- ► Surface Materials, page 126



#### B000635

U.S. \$249 Canada \$349

290

#### **48"L Slice Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Tip: Each top requires four link legs, ordered separately. ►See below.
- Vinyl edge band, if selected—elliptical on three edges, flat on one edge, with injection-molded transitional corners:
- Wood edge band, if selected—elliptical on three edges and flat on one edge: butt-jointed and stained to match the top
- Shipped K.D.

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top Tip: Wood grain laminates run lengthwise and will not
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120 Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- Stain-to-match ▶page 121
- Grommets\* ▶ page 132
- Spheres\* ▶page 134

#### Accessories

• Interport\* ▶ page 308



\* Send us a drawing



# Slice Conference Tops

Vinyl Edge										
Grade 1 Laminate	\$ 508	\$ 711	\$ 544	\$ 762	\$ 582	\$ 815	\$ 667	\$ 934	\$688	\$ 963
Grade 2 Laminate	\$ 546	\$ 764	\$ 588	\$ 824	\$ 683	\$ 956	\$ 724	\$1014	\$751	\$1051
Wood Veneer	\$1293	\$1810	\$1330	\$1862	\$1368	\$1915	\$1967	\$2754	\$1988	\$2783
Wood Edge										
Grade 1 Laminate	\$ 980	\$1372	\$1015	\$1421	\$1054	\$1476	\$1252	\$1753	\$1272	\$1781
Grade 2 Laminate	\$1018	\$1425	\$1059	\$1483	\$1155	\$1617	\$1309	\$1833	\$1335	\$1869
Wood Veneer	\$1765	\$2471	\$1801	\$2521	\$1840	\$2576	\$2552	\$3573	\$2572	\$3601

#### LINK LEG

#### ► Master Class, page 276 ▶ Product weights, page 382

# **Standard Includes**

- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

#### **Required to Specify**

- · Product number
- Powder coat color number and name for leg
  - ► Surface Materials, page 126



U.S.

#### B000635

\$249

\$349

ш

#### **Left-Hand Quarter Oval Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or wedge-cut wood veneer surface

Tip: Quarter oval tops 42" and larger require one link leg in addition to the supporting link legs on the adjacent tables. ▶See below.

- Vinyl edge band, if selected-elliptical on curved edges, flat on straight edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on curved edges and flat on straight edges: butt-jointed and stained to

Tip: Quarter oval tops must be joined to other tables and cannot be used as freestanding tables.

• Shipped K.D.

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top. Exception: Wood grain laminates are not available.
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

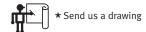
• Grain-matched veneer\* ▶ page 120

Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.

- Stain-to-match ▶ page 121
- Grommets\* ▶ page 132
- Spheres\* ▶ page 134

#### Accessories

• Interport\* ▶ page 308





36

41080000 U.S. Canada



41081000 U.S. Canada



48



41082000 U.S. Canada



41083000 U.S. Canada

# **Quarter Oval Conference Tops**

\$ 494	\$ 692	\$ 565	\$ 791	\$ 640	\$ 896	\$ 675	\$ 945	
\$ 528	\$ 740	\$ 609	\$ 853	\$ 697	\$ 976	\$ 746	\$1044	
\$1333	\$1866	\$1404	\$1966	\$1632	\$2284	\$1983	\$2776	
\$1256	\$1759	\$1327	\$1858	\$1511	\$2115	\$1651	\$2311	
\$1290	\$1807	\$1371	\$1920	\$1568	\$2195	\$1722	\$2410	
\$2095	\$2933	\$2166	\$3032	\$2503	\$3504	\$2959	\$4142	
	\$ 528 \$1333 \$1256 \$1290	\$ 528	\$ 528 \$ 740 \$ 609 \$1333 \$1866 \$1404 \$1256 \$1759 \$1327 \$1290 \$1807 \$1371	\$ 528 \$ 740 \$ 609 \$ 853 \$1333 \$1866 \$1404 \$1966 \$1256 \$1759 \$1327 \$1858 \$1290 \$1807 \$1371 \$1920	\$ 528 \$ 740 \$ 609 \$ 853 \$ 697 \$1333 \$1866 \$1404 \$1966 \$1632 \$1256 \$1759 \$1327 \$1858 \$1511 \$1290 \$1807 \$1371 \$1920 \$1568	\$ 528 \$ 740 \$ 609 \$ 853 \$ 697 \$ 976 \$1333 \$1866 \$1404 \$1966 \$1632 \$2284 \$1256 \$1759 \$1327 \$1858 \$1511 \$2115 \$1290 \$1807 \$1371 \$1920 \$1568 \$2195	\$ 528 \$ 740 \$ 609 \$ 853 \$ 697 \$ 976 \$ 746 \$1333 \$1866 \$1404 \$1966 \$1632 \$2284 \$1983 \$1256 \$1759 \$1327 \$1858 \$1511 \$2115 \$1651 \$1290 \$1807 \$1371 \$1920 \$1568 \$2195 \$1722	\$ 528 \$ 740 \$ 609 \$ 853 \$ 697 \$ 976 \$ 746 \$1044 \$1333 \$1866 \$1404 \$1966 \$1632 \$2284 \$1983 \$2776 \$1256 \$1759 \$1327 \$1858 \$1511 \$2115 \$1651 \$2311 \$1290 \$1807 \$1371 \$1920 \$1568 \$2195 \$1722 \$2410

► Master Class, page 276

▶ Product weights, page 382

#### LINK LEG

#### **Standard Includes**

- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

#### **Required to Specify**

- Product number
- Powder coat color number and name for leg
- ► Surface Materials, page 126



#### B000635

U.S. Canada

\$249

\$349

#### **Right-Hand Quarter Oval Tops**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or wedge-cut wood veneer surface

Tip: Quarter oval tops 42" and larger require one link leg in addition to the supporting link legs on the adjacent tables. ▶See below.

- Vinyl edge band, if selected—elliptical on curved edges, flat on straight edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on curved edges and flat on straight edges: butt-jointed and stained to

Tip: Quarter oval tops must be joined to other tables and cannot be used as freestanding tables.

• Shipped K.D.

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top. Exception: Wood grain laminates are not available.
- Edge selection: vinyl or wood

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

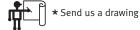
• Grain-matched veneer\* ▶ page 120

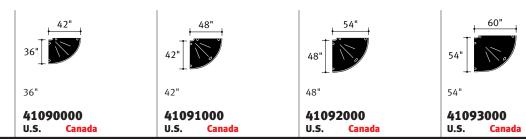
Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.

- Stain-to-match ▶ page 121
- Grommets\* ▶page 132
- Spheres\* ▶ page 134

#### **Accessories**

• Interport\* ▶page 308





# **Quarter Oval Conference Tops**

Vinyl Edge								
Grade 1 Laminate	\$ 494	\$ 692	\$ 565	\$ 791	\$ 640	\$ 896	\$ 675	\$ 945
Grade 2 Laminate	\$ 528	\$ 740	\$ 609	\$ 853	\$ 697	\$ 976	\$ 746	\$1044
Wedge-Cut Veneer	\$1333	\$1866	\$1404	\$1966	\$1632	\$2284	\$1983	\$2776
Wood Edge								
Grade 1 Laminate	\$1256	\$1759	\$1327	\$1858	\$1511	\$2115	\$1651	\$2311
Grade 2 Laminate	\$1290	\$1807	\$1371	\$1920	\$1568	\$2195	\$1722	\$2410
Wedge-Cut Veneer	\$2095	\$2933	\$2166	\$3032	\$2503	\$3504	\$2959	\$4142

# LINK LEG

► Master Class, page 276 ▶ Product weights, page 382

#### **Standard Includes Required to Specify**

- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic
- · Product number
- Powder coat color number and name for leg
- ► Surface Materials, page 126



U.S.

## B000635

Canada

\$249 \$349

ш

#### **Removable Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- $\bullet$  Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

#### Factory-installed modesty panel ▶ page 277

Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color

- 42"L +\$158 U.S. +\$221 Canada
- 48"L +\$168 U.S. +\$235 Canada
- 60"L +\$178 U.S. +\$249 Canada
- 72"L +\$190 U.S. +\$266 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations
   +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

#### Accessories

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308



\* Send us a drawing

	0 0	0 0		٥ ٥		2	0	۵
	42"L x 24"W		48"L x 24"W		60"L x 24"W		72"L x 24	4"W
ॐ = Vecta Express, ▶Page 6	ॐ <b>50611</b> u.s.	625 Canada	ॐ <b>50621</b> u.s.	625 Canada	ॐ <b>50631</b> u.s.	625 Canada	≯ <b>50641</b> u.s.	625 Canada
Flat Vinyl Edge								
Grade 1 Laminate	\$1061	\$1485	\$1066	\$1492	\$1093	\$1530	\$1108	\$1551
Grade 2 Laminate	\$1083	\$1516	\$1091	\$1527	\$1125	\$1575	\$1146	\$1604
Wood Veneer	\$1439	\$2014	\$1444	\$2021	\$1471	\$2059	\$1486	\$2080
Flat Wood Edge								
Grade 1 Laminate	\$1508	\$2111	\$1513	\$2118	\$1540	\$2156	\$1555	\$2177
Grade 2 Laminate	\$1530	\$2142	\$1538	\$2153	\$1572	\$2201	\$1593	\$2230
Wood Veneer	\$1886	\$2640	\$1891	\$2647	\$1918	\$2685	\$1933	\$2706

# **Fixed Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

#### Factory-installed modesty panel ▶page 277

Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color

- 42"L +\$158 U.S. +\$221 Canada
- 48"L +\$168 U.S. +\$235 Canada
- 60"L +\$178 U.S. +\$249 Canada
- 72"L +\$190 U.S. +\$266 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

#### • **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations
- +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

- Stella keyboard support ▶ page 307
- Interport\* > page 308



	0 0		0 0		D	7 0	O O	Ø 4
	42"L x 2	4"W	48"L x 2	4"W	60"L x 2	4"W	72"L x 24	4"W
ॐ = Vecta Express, ▶Page 6	≯ <b>5061</b> 1 u.s.	l655 Canada	ॐ 50621 u.s.	655 Canada	ॐ 50631 u.s.	.655 Canada	ॐ <b>50641</b> u.s.	655 Canada
Flat Vinyl Edge								
Grade 1 Laminate	\$ 977	\$1368	\$ 983	\$1376	\$1008	\$1411	\$1025	\$1435
Grade 2 Laminate	\$ 999	\$1399	\$1008	\$1411	\$1040	\$1456	\$1063	\$1488
Wood Veneer	\$1355	\$1897	\$1361	\$1905	\$1386	\$1940	\$1403	\$1964
Flat Wood Edge								
Grade 1 Laminate	\$1424	\$1994	\$1429	\$2000	\$1455	\$2037	\$1472	\$2061
Grade 2 Laminate	\$1446	\$2025	\$1454	\$2035	\$1487	\$2082	\$1510	\$2114
Wood Veneer	\$1802	\$2523	\$1807	\$2529	\$1833	\$2566	\$1850	\$2590

#### **Removable Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top • Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain

laminate, the edge and the top may not match.

- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

#### Factory-installed modesty panel ▶page 277

Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color

- 42"L +\$158 U.S. +\$221 Canada
- 48"L +\$168 U.S. +\$235 Canada
- 60"L +\$178 U.S. +\$249 Canada
- 72"L +\$190 U.S. +\$266 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

**Spheres** ▶ page 134

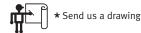
Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308



	0 0		٥٥		0	7	٥		
	42"L x 30"W		48"L x 30"W		60"L x 30"W		72"L x 30"W		
ॐ = Vecta Express, ▶Page 6	5061262! U.S. Car	5 nada	ॐ <b>50622</b> 0 ∪.s.	625 Canada	ૐ <b>50632</b> u.s.	625 Canada	ॐ <b>50642</b> U.S.	625 Canada	
Flat Vinyl Edge									
Grade 1 Laminate	\$1189 <b>\$1</b>	665	\$1209	\$1693	\$1241	\$1737	\$1262	\$1767	
Grade 2 Laminate	\$1217 <b>\$1</b>	704	\$1241	\$1738	\$1281	\$1793	\$1309	\$1833	
Wood Veneer	\$1715     \$2	2401	\$1735	\$2429	\$1767	\$2473	\$1788	\$2503	
Flat Wood Edge									
Grade 1 Laminate	\$1692 <b>\$2</b>	?369	\$1712	\$2397	\$1744	\$2441	\$1765	\$2471	
Grade 2 Laminate	\$1720 <b>\$2</b>	2408	\$1744	\$2442	\$1784	\$2497	\$1812	\$2537	
Wood Veneer	\$2218 <b>\$</b> 3	3105	\$2238	\$3133	\$2270	\$3177	\$2291	\$3207	

#### **Fixed Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

#### Factory-installed modesty panel ▶page 277

Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color

- 42"L +\$158 U.S. +\$221 Canada
- 48"L +\$168 U.S. +\$235 Canada
- 60"L +\$178 U.S. +\$249 Canada
- 72"L +\$190 U.S. +\$266 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

#### • **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### **Spheres** ▶ page 134

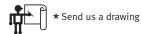
Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations
- +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308



	0 0			D 0		3	0		
	42"L x 3	0"W	48"L x 30	O"W	60"L x 3	0"W	72"L x 3	0"W	
ॐ = Vecta Express, ▶Page 6	ॐ <b>5061</b> 2 U.S.	2655 Canada	ॐ <b>50622</b> u.s.	2655 Canada	ॐ <b>50632</b> u.s.	2655 Canada	ॐ <b>50642</b> u.s.	2655 Canada	
Flat Vinyl Edge									
Grade 1 Laminate	\$1104	\$1546	\$1125	\$1575	\$1157	\$1620	\$1177	\$1648	
Grade 2 Laminate	\$1132	\$1585	\$1157	\$1620	\$1197	\$1676	\$1224	\$1714	
Wood Veneer	\$1630	\$2282	\$1651	\$2311	\$1683	\$2356	\$1703	\$2384	
Flat Wood Edge									
Grade 1 Laminate	\$1607	\$2250	\$1628	\$2279	\$1660	\$2324	\$1680	\$2352	
Grade 2 Laminate	\$1635	\$2289	\$1660	\$2324	\$1700	\$2380	\$1727	\$2418	
Wood Veneer	\$2133	\$2986	\$2154	\$3015	\$2186	\$3060	\$2206	\$3088	

m

ш

#### **Removable Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

• Casters ▶ page 129

 $3\mbox{"-diameter, locking, single-wheel casters to replace glides: black plastic$ 

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

#### Factory-installed modesty panel ▶ page 277

Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color

- 42"L +\$158 U.S. +\$221 Canada
- 48"L +\$168 U.S. +\$235 Canada
- 60"L +\$178 U.S. +\$249 Canada
- 72"L +\$190 U.S. +\$266 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

Spheres ▶page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations
   +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

#### Accessories

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308



\* Send us a drawing



**Fixed Snap Legs** 

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

#### Factory-installed modesty panel ▶page 277

Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color

- 42"L +\$158 U.S. +\$221 Canada
- 48"L +\$168 U.S. +\$235 Canada
- 60"L +\$178 U.S. +\$249 Canada
- 72"L +\$190 U.S. +\$266 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations
- +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

- Stella keyboard support ▶ page 307
- Interport\* > page 308



	0 0		<ul><li>O</li><li>O</li><li>O</li></ul>			2	0			
	42"L x 3	6"W	48"L x 36	5"W	60"L x 36	5"W	72"L x 36	5"W		
* = Vecta Express, ▶ Page 6	ॐ <b>5061</b> 3 u.s.	8655 Canada	ॐ <b>50623</b> u.s.	655 Canada	ॐ <b>50633</b> u.s.	655 Canada	ॐ <b>50643</b> u.s.	655 Canada		
Flat Vinyl Edge										
Grade 1 Laminate	\$1218	\$1705	\$1250	\$1750	\$1303	\$1824	\$1355	\$1897		
Grade 2 Laminate	\$1252	\$1753	\$1288	\$1803	\$1350	\$1890	\$1412	\$1977		
Wood Veneer	\$1793	\$2510	\$1825	\$2555	\$1878	\$2629	\$1930	\$2702		
Flat Wood Edge										
Grade 1 Laminate	\$1722	\$2411	\$1754	\$2456	\$1806	\$2528	\$1859	\$2603		
Grade 2 Laminate	\$1756	\$2459	\$1792	\$2509	\$1853	\$2594	\$1916	\$2683		
Wood Veneer	\$2297	\$3216	\$2329	\$3261	\$2381	\$3333	\$2434	\$3408		

m

ш

#### **Removable Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix  $\boldsymbol{\mathsf{C}}$  to product number.

#### Factory-installed modesty panel ▶ page 277

Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color

- 42"L +\$158 U.S. +\$221 Canada
- 48"L +\$168 U.S. +\$235 Canada
- 60"L +\$178 U.S. +\$249 Canada
- 72"L +\$190 U.S. +\$266 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

**Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations
   +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

#### Accessories

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308



\* Send us a drawing



#### **Fixed Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

#### Factory-installed modesty panel ▶page 277

Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color

- 42"L +\$158 U.S. +\$221 Canada
- 48"L +\$168 U.S. +\$235 Canada
- 60"L +\$178 U.S. +\$249 Canada
- 72"L +\$190 U.S. +\$266 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

#### • **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations
- +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308





ш

#### Removable Snap Legs

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

• Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

#### **Accessories**

- Stella keyboard support ▶ page 307
- Interport\* ▶ page 308



\* Send us a drawing



60° 48"L x 24"W

60°

51421625

U.S. Canad

60"L x 30"W **51432625** 

Canada

Flat Vinyl Edge
Grado 1 Laminato

Grade 1 Laminate	\$1133	\$1586	\$1238	\$1733
Grade 2 Laminate	\$1158	\$1621	\$1278	\$1789
Wood Veneer	\$1511	\$2115	\$1764	\$2469
Flat Wood Edge				
Grade 1 Laminate	\$1636	\$2290	\$1741	\$2437
Grade 2 Laminate	\$1661	\$2325	\$1781	\$2493
Wood Veneer	\$2014	\$2819	\$2267	\$3173

#### **Fixed Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

#### • **Grommets** ▶ page 132

Factory installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

#### **Accessories**

- Stella keyboard support ▶page 307
- Interport\* ▶page 308



\* Send us a drawing



60° 48"L x 24"W

51421655

60°

60"L x 30"W **51432655** 

**31432033** 

Flat Vinyl	Edge
------------	------

Grade 1 Laminate	\$1049	\$1469	\$1154	\$1616
Grade 2 Laminate	\$1074	\$1504	\$1194	\$1672
Wood Veneer	\$1427	\$1998	\$1680	\$2352
Flat Wood Edge				
Grade 1 Laminate	\$1552	\$2173	\$1657	\$2320
Grade 2 Laminate	\$1577	\$2208	\$1697	\$2376
Wood Veneer	\$1930	\$2702	\$2183	\$3056

#### **Snap Legs**

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Three 2.5" x 1.75" snap legs: extruded aluminum and diecast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

+\$60 U.S. +\$84 Canada

Specify "flex gangers."

• Casters ▶ page 129

3"-diameter, locking, single-wheel casters to replace glides: black plastic

Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.

+\$75 U.S. +\$105 Canada

Specify by adding suffix **C** to product number.

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121



\* Send us a drawing



48"L x 24"W

50348625

50348655

\( \frac{1}{\nabla} \)

60"L x 30"W

**50360625** U.S. Canada

50360655



72"L x 36"W

**50372625** U.S. Canada

50372655

# **Removable Snap Legs**

Flat Vinyl Edge						
Grade 1 Laminate	\$ 998	\$1397	\$1103	\$1544	\$1340	\$1876
Grade 2 Laminate	\$1023	\$1432	\$1143	\$1600	\$1397	\$1956
Wood Veneer	\$1376	\$1926	\$1629	\$2280	\$1915	\$2681
Flat Wood Edge						
Grade 1 Laminate	\$1415	\$1981	\$1572	\$2201	\$1809	\$2533
Grade 2 Laminate	\$1440	\$2016	\$1612	\$2257	\$1866	\$2613
Wood Veneer	\$1793	\$2510	\$2098	\$2937	\$2384	\$3338

	U.S.	Canada	U.S.	Canada	U.S.	Canada	
Fixed Snap L	egs						
Flat Vinyl Edge							
Grade 1 Laminate	\$ 935	\$1309	\$1040	\$1456	\$1276	\$1786	
Grade 2 Laminate	\$ 960	\$1344	\$1080	\$1512	\$1333	\$1866	
Wood Veneer	\$1313	\$1838	\$1566	\$2192	\$1851	\$2591	
Flat Wood Edge							
Grade 1 Laminate	\$1352	\$1893	\$1509	\$2113	\$1745	\$2443	
Grade 2 Laminate	\$1377	\$1928	\$1549	\$2169	\$1802	\$2523	
Wood Veneer	\$1730	\$2422	\$2035	\$2849	\$2320	\$3248	

-s

ш

- ► Master Class, pages 116, 276
- ▶ Product weights, page 382

#### **Standard Includes**

- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Connecting hardware
- Shipped K.D.

#### **Required to Specify**

- Product number
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.

- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121



	90° 24"W		90° 30"W		90° 36"W	
	<b>51091</b> U.S.	000 Canada	<b>51092</b> u.s.	000 Canada	<b>51093</b> u.s.	000 Canada
Flat Vinyl Edge						
Grade 1 Laminate	\$ 244	\$ 342	\$ 267	\$ 374	\$ 293	\$ 410
Grade 2 Laminate	\$ 256	\$ 359	\$ 287	\$ 402	\$ 322	\$ 451
Wood Veneer	\$ 622	\$ 871	\$ 645	\$ 903	\$ 671	\$ 939
Flat Wood Edge						
Grade 1 Laminate	\$ 691	\$ 968	\$ 770	\$1078	\$ 796	\$1114
Grade 2 Laminate	\$ 703	\$ 985	\$ 790	\$1106	\$ 825	\$1155
Wood Veneer	\$1069	\$1497	\$1148	\$1607	\$1174	\$1643

ЕS

Σ

SIGNE

# Field-Installed Horizontal Wire Manager for Reunion Seminar

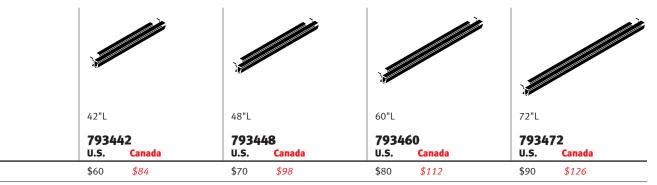
- ► Master Class, page 277
- ▶ Product weights, page 382

#### Standard Includes

- Horizontal wire manager: black plastic
- Attachment hardware
- Installation instructions

# **Required to Specify**

• Product number



# Field-Installed Modesty Panel for Reunion Seminar

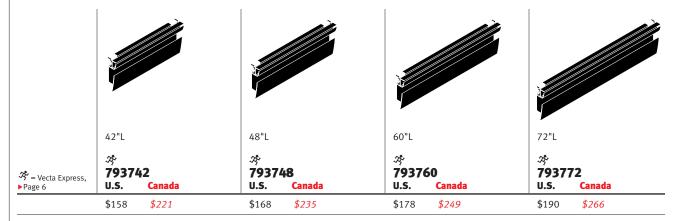
- ► Master Class, page 277
- ▶ Product weights, page 382

#### **Standard Includes**

- Modesty panel with integral horizontal wire manager: extruded aluminum with powder coat color
- Attachment hardware
- Installation instructions

#### **Required to Specify**

• Product number



# **Trolley**

- ► Master Class, page 277
- ▶ Product weights, page 382

#### **Standard Includes**

- Platform and rails: black textured paint
- Platform inserts allow legs to snap into place for secure transporting
- Protective bumpers: black plastic
- Two swivel and two fixed caster: non-marring, black plastic *Tip: Trolley can be used with all Reunion Collection and Reunion Seminar tops and legs*.
- Trolley can support up to 12 tops, 24 legs, or a combination of 4 tops and 18 legs for storage and transporting components.
- Shipped K.D.



60"L x 31.75"W x 36"H

793371

U.S. Canada

\$1460

\$2044

# **Stella Keyboard Support**

- ► Master Class, page 277
- ▶ Product weights, page 382

#### **Standard Includes**

- Stella keyboard support from Details shipped with your Reunion table for installation on site: 6031 meteorite (grey) Tip: Stella keyboard support requires 20"W worksurface. Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

# 19.5" 9.25" 27.5"

CCSAF2 (VCT) U.S. Canada

\$405

\$567

# Required to Specify

• Product number

#### **Required to Specify**

• Product number

Σ

O

# Interport

- ► Master Class, page 136
- ▶ Product weights, page 382

#### **Standard Includes**

- 7" x 5" module with hinged-door cover: plastic
- 6' power cord

Tip: Send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the Interports separately, for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

Tip: If you do not send us a drawing, we will ship the module with instructions and a hole-cutting template for

#### **Required to Specify**

- Product number
- Color number and name: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, or F04 Matte Black



field installation.

793381

U.S. Canad

\$235 *\$329* 

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H
- Tip: Special-height Cafe tables are available for some table sizes.
- ▶Pages 176-177
- Top: 1.25" particle board core with laminate or straightgrain or wedge-cut wood veneer surface
- Edge: self-edge laminate, Rizzi Arc ribbed vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or
- Exception: Waterfall edge is not available on round top. • Base: oval, tubular steel arcs welded to 2.5"-diameter
- column with powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Rizzi Arc ribbed vinyl: colors at right
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge, if selected: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- Surface Materials, page 126

#### **Options**

Flip top ▶page 129

- Flip top on tables 42" or less to allow compact storage of tables that are not in use.
  - +\$117 U.S. +\$164 Canada

Specify by adding suffix  ${\bf F}$  to product number.

- Stain-to-match ▶ page 121
  Special table height ▶ page 129
- **Grommets** ▶ page 132
- Spheres ▶page 134

#### Accessories

• Interport\* ▶ page 319



Send us a drawing

	Round	Round				Square					
	•				x				x		
	36" dian	neter	42" diam	eter	30" x 30	п	36" x 36		42" x 42	"	
ॐ = Vecta Express, ▶Page 6	ૐ <b>33420</b> ∪.s.	00 Canada	33520 u.s.	0 Canada	<b>47820</b> U.S.	O Canada	ॐ <b>48120</b> ∪.s.	0 Canada	<b>4312</b> 0 u.s.	O Canada	
Self Edge or Rizz	zi Arc Rib	bed Vinyl	Edge								
Grade 1 Laminate	\$ 507	\$ 710	\$ 538	\$ 753	\$ 450	\$ 630	\$ 525	\$ 735	\$ 615	\$ 861	
Grade 2 Laminate	\$ 537	\$ 752	\$ 578	\$ 809	\$ 470	\$ 658	\$ 555	\$ 777	\$ 655	\$ 917	
Wood Veneer	\$ 857	\$1200	\$1073	\$1502	\$ 850	\$1190	\$ 927	\$1298	\$1131	\$1583	
Wedge-Cut Veneer	\$1859	\$2603	\$2450	\$3430	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
Convex Wood Ed	dge										
Grade 1 Laminate	\$1145	\$1603	\$1192	\$1669	\$ 773	\$1082	\$1151	\$1611	\$1233	\$1726	
Grade 2 Laminate	\$1175	\$1645	\$1232	\$1725	\$ 793	\$1110	\$1181	\$1653	\$1273	\$1782	
Wood Veneer	\$1495	\$2093	\$1127	\$2418	\$1173	\$1642	\$1553	\$2174	\$1749	\$2449	
Wedge-Cut Veneer	\$2497	\$3496	\$3104	\$4346	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
Beveled Wood E	dge										
Grade 1 Laminate	\$1245	\$1743	\$1300	\$1820	\$ 963	\$1348	\$1284	\$1798	\$1340	\$1876	
Grade 2 Laminate	\$1275	\$1785	\$1340	\$1876	\$ 983	\$1376	\$1314	\$1840	\$1380	\$1932	
Wood Veneer	\$1595	\$2233	\$1835	\$2569	\$1363	\$1908	\$1686	\$2360	\$1856	\$2598	
Wedge-Cut Veneer	\$2597	\$3636	\$3212	\$4497	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
Knife Wood Edge	e or Wate	erfall Wood	l Edge								
Grade 1 Laminate	N.A.	N.A.	\$1503*	\$2104*	\$1014	\$1420	\$1347	\$1886	\$1416	\$1982	
Grade 2 Laminate	N.A.	N.A.	\$1543*	\$2160*	\$1034	\$1448	\$1377	\$1928	\$1456	\$2038	
Wood Veneer	N.A.	N.A.	\$2038*	\$2853*	\$1414	\$1980	\$1749	\$2449	\$1932	\$2705	
Wedge-Cut Veneer	N.A.	N.A.	\$3415*	\$4781*	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	

<sup>\*</sup>Available in knife wood edge only.

#### 20"W and 24"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Rizzi Arc ribbed vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Legs: steel with powder coat color
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 317.
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:

20"W

- Self-edge laminate or wood veneer to match top
- Rizzi Arc ribbed vinyl: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge, if selected: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶page 121
- **Spheres** ▶ page 134

#### Accessories

- Modesty panels ▶ page 317
- Bar ganger package ▶ page 317
- Stella keyboard support ▶ page 318
- Interport\* ▶ page 319



\* Send us a drawing

	20"W	20"W			24"W					
	60"L x 2	0"W	72"L x 20	0"W	60"L x 2	4"W	72"L x 2	4"W	84"L x 2	4"W
	<b>4232</b> 3 U.S.	31 Canada	<b>44023</b> u.s.	1 Canada	<b>4632</b> 3 u.s.	32 Canada	<b>4642</b> 3 U.S.	32 Canada	<b>46523</b> u.s.	2 Canada
Self Edge or Riz	zi Arc Rib	bed Vinyl	Edge							
Grade 1 Laminate	\$ 556	\$ 778	\$ 580	\$ 812	\$ 571	\$ 799	\$ 594	\$ 832	\$ 731	\$1023
Grade 2 Laminate	\$ 589	\$ 824	\$ 619	\$ 867	\$ 604	\$ 845	\$ 633	\$ 887	\$ 776	\$1086
Wood Veneer	\$1256	\$1758	\$1293	\$1810	\$1271	\$1779	\$1307	\$1830	\$1713	\$2398
Convex Wood Ed	dge									
Grade 1 Laminate	\$1133	\$1586	\$1157	\$1620	\$1147	\$1606	\$1171	\$1639	\$1538	\$2153
Grade 2 Laminate	\$1166	\$1672	\$1196	\$1674	\$1180	\$1652	\$1210	\$1694	\$1583	\$2216
Wood Veneer	\$1833	\$2566	\$1870	\$2618	\$1847	\$2586	\$1884	\$2638	\$2520	\$3528
Beveled Wood E	Edge									
Grade 1 Laminate	\$1179	\$1651	\$1202	\$1683	\$1194	\$1672	\$1216	\$1702	\$1602	\$2243
Grade 2 Laminate	\$1212	\$1697	\$1241	\$1737	\$1227	\$1718	\$1255	\$1757	\$1647	\$2306
Wood Veneer	\$1879	\$2631	\$1915	\$2681	\$1894	\$2652	\$1929	\$2701	\$2584	\$3618
Knife Wood Edg	e or Wate	erfall Wood	l Edge							
Grade 1 Laminate	\$1258	\$1761	\$1286	\$1800	\$1273	\$1782	\$1301	\$1821	\$1715	\$2401
Grade 2 Laminate	\$1291	\$1807	\$1325	\$1855	\$1306	\$1828	\$1340	\$1876	\$1760	\$2464
Wood Veneer	\$1958	\$2741	\$1999	\$2799	\$1973	\$2762	\$2014	\$2820	\$2697	\$3776

24"W

#### 20"W and 24"W

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Rizzi Arc ribbed vinyl edge
- Legs: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 317.
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate color number and name for top
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
  - +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

#### Accessories

- Modesty panels ▶ page 317
- Bar ganger package ▶ page 317
- Interport\* ▶ page 319



\* Send us a drawing

	20"W					24"W					
	60"L x 20"	W	72"L x 2	20"W	60"L x 2	24"W	72"L x 2	24"W	84"L x 2	24"W	
♥ = Vecta Express, ▶Page 6	<b>181221</b> U.S.	Canada	<b>1912</b> u.s.	21 Canada	⊅ 1822: ∪.s.	22 Canada	⊅ 1922 ∪.s.	22 Canada	1722: U.S.	22 Canada	
Rizzi Arc Ribbec	l Vinyl Edge	è									
Grade 1 Laminate	\$705	\$ 987	\$729	\$1021	\$705	\$ 987	\$729	\$1021	\$865	\$1211	
Grade 2 Laminate	\$738	\$1033	\$768	\$1076	\$738	\$1033	\$768	\$1076	\$910	\$1274	

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Rizzi Arc ribbed vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Legs: steel with powder coat color
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 317.
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Rizzi Arc ribbed vinyl: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge, if selected: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Grommets ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

- **Spheres** ▶ page 134
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

#### Accessories

- Modesty panels ▶ page 317
- Bar ganger package ▶ page 317
- Stella keyboard support ▶ page 318
- Interport\* ▶ page 319



\* Send us a drawing

## 30"W



60"L x 30"W

72"L x 30"W

84"L x 30"W

	47323 U.S.	32 Canada	<b>47423</b> u.s.	2 Canada	47523 u.s.	2 Canada	
Self Edge or Riz	zi Arc Rib	bed Vinyl Edg	ge				
Grade 1 Laminate	\$ 588	\$ 823	\$ 615	\$ 861	\$ 735	\$1029	
Grade 2 Laminate	\$ 629	\$ 880	\$ 663	\$ 928	\$ 793	\$1110	
Wood Veneer	\$1301	\$1821	\$1345	\$1883	\$1803	\$2524	
Convex Wood Ed	dge						
Grade 1 Laminate	\$1133	\$1586	\$1159	\$1623	\$1507	\$2110	
Grade 2 Laminate	\$1174	\$1644	\$1207	\$1690	\$1565	\$2191	
Wood Veneer	\$1846	\$2584	\$1279	\$1791	\$2575	\$3605	
Beveled Wood E	Edge						
Grade 1 Laminate	\$1179	\$1651	\$1207	\$1690	\$1571	\$2199	
Grade 2 Laminate	\$1220	\$1708	\$1255	\$1757	\$1629	\$2281	
Wood Veneer	\$1892	\$2649	\$1327	\$1858	\$2639	\$3695	
Knife Wood Edg	e or Wate	erfall Wood Ed	dge				
Grade 1 Laminate	\$1260	\$1764	\$1290	\$1806	\$1688	\$2363	
Grade 2 Laminate	\$1301	\$1821	\$1338	\$1873	\$1746	\$2444	
Wood Veneer	\$1973	\$2762	\$1410	\$1974	\$2756	\$3858	

- ► Master Class, page 116
- ▶Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Rizzi Arc ribbed vinyl edge
- Legs: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 317.
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate color number and name for top
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### Spheres ▶page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
  - +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

#### Accessories

- Modesty panels ▶ page 317
- Bar ganger package ▶ page 317
- Interport\* ▶ page 319



Send us a drawing

#### 30"W



60"L x 30"W

183222 U.S.

Canada

72"L x 30"W

193222

U.S. Canada

84"L x 30"W

173222 U.S. Canada

#### Rizzi Arc Ribbed Vinyl Edge

ॐ = Vecta Express,

▶Page 6

Grade 1 Laminate	\$723	\$1012	\$749	\$1049	\$870	\$1218	
Grade 2 Laminate	\$764	\$1069	\$797	\$1116	\$928	\$1299	

5 S

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Rizzi Arc ribbed vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Legs: steel with powder coat color
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 317.
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Rizzi Arc ribbed vinyl: colors below
- Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge, if selected: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

- **Spheres** ▶ page 134
- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121

#### **Accessories**

- Modesty panels ▶ page 317
- Bar ganger package ▶ page 317
- Stella keyboard support ▶ page 318
- Interport\* ▶ page 319



\* Send us a drawing

#### 36"W



60"L x 36"W

72"L x 36"W

484233

\$ 643

\$1186

\$1233

**483233** U.S. Canada

U.S. Canada

\$ 900

\$1660

\$1726

# Self Edge or Rizzi Arc Ribbed Vinyl Edge Grade 1 Laminate \$ 625 \$ 875

\$1178

\$1226

Grade 2 Laminate	\$ 673	\$ 942	\$ 702	\$ 983
Wood Veneer	\$1340	\$1876	\$1358	\$1901

# Convex Wood Edge

Grade 1 Laminate

Grade 1 Laminate

Grade 2 Laminate	\$1226	\$1716	\$1245	\$1743
Wood Veneer	\$1893	\$2650	\$1901	\$2661

\$1649

# Beveled Wood Edge

Grade 2 Laminate	\$1274	\$1784	\$1292	\$1809
Wood Veneer	\$1941	\$2717	\$1948	\$2727

\$1716

#### Knife Wood Edge or Waterfall Wood Edge

Grade 1 Laminate	\$1308	\$1831	\$1313 <i>\$1838</i>
Grade 2 Laminate	\$1356	\$1898	\$1372 <b>\$1921</b>
Wood Veneer	\$2023	\$2832	\$2028 <i>\$2839</i>

- ► Master Class, page 116
- ▶Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Rizzi Arc ribbed vinyl edge
- Legs: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 317.
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for base
- Laminate color number and name for top
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

#### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."

#### • **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

#### Spheres ▶page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
  - +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

#### Accessories

- Modesty panels ▶ page 317
- Bar ganger package ▶ page 317
- Interport\* ▶ page 319



\* Send us a drawing

# 36"W



60"L x 36"W

184223

U.S.



72"L x 36"W

194223

U.S. Canad

#### Rizzi Arc Ribbed Vinyl Edge

Grade 1 Laminate	\$749	\$1049	\$803	\$1124	
Grade 2 Laminate	\$797	\$1116	\$862	\$1207	

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Top: 1.25" particle board core with laminate surface
- Edge: Rizzi Arc ribbed vinyl
- Attachment hardware to connect to adjacent tables

#### **Required to Specify**

- Product number
- Laminate color number and name for top
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- ► Surface Materials, page 126

	*		*	<u> </u>	
	90° For use with adjac 20"W tables	90° ent For use with adjacent 24"W tables	90° For use with adjacent 30"W tables	90° For use with adjacent 36"W tables	
	221000 U.S. Canada	222000 U.S. Canada	223000 U.S. Canada	<b>224000</b> U.S. Canada	
Rizzi Arc Ribbec	l Vinyl Edge	<u>'</u>			
Grade 1 Laminate	\$224 <i>\$314</i>	\$246 <b>\$344</b>	\$270 <i>\$378</i>	\$296 <b>\$414</b>	
Grade 2 Laminate	\$249 <i>\$349</i>	\$271 <i>\$379</i>	\$295 <b>\$413</b>	\$321 <b>\$449</b>	

# DESIGNED BY JOHN RIZZI

# **Modesty Panels**

▶ Product weights, page 382

#### **Standard Includes**

- Modesty panel with integral horizontal wire management channel: 0.75"-thick particle board with laminate and backer
- Top edge: flexible black vinyl gasket to allow cable routing to concealed wire management channel
- Remaining edges: flat black vinyl
- Attachment hardware to connect to any rectangular Rizzi Arc table without requiring tools

*Tip: Tables will not fold with modesty panel attached.* 

#### **Required to Specify**

- Product number
- Laminate color number and name for modesty panel
- ► Surface Materials, page 126

	For use	with 60"W tables	For use	with 72"W tables	For use	with 84"W tables
♥ = Vecta Express, Page 6	<b>7933</b>	60 Canada	<b>7933</b> ( U.S.	61 Canada	<b>7933</b> u.s.	62 Canada
Grade 1 Laminate	\$336	\$470	\$349	\$489	\$361	\$505
Grade 2 Laminate	\$352	\$492	\$370	\$518	\$383	\$536

# **Bar Ganger Package**

- ► Master Class, page 128
- ▶ Product weights, page 382

#### Standard Includes

• Two field-installed steel bars and four threaded hand knobs: black steel only

# Required to Specify

• Product number



793335

I.S. Canad

**\$**38 **\$**5

# **Stella Keyboard Support**

- ► Master Class, page 129
- ▶ Product weights, page 382

#### **Standard Includes**

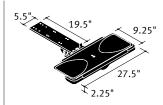
• Stella keyboard support from Details shipped with your Rizzi Arc table for installation on site: 6031 meteorite (grey) Tip: Stella keyboard support requires 20"W worksurface. Tip: Rizzi Arc tables cannot fold with keyboard support attached.

Tip: Stella keyboard support must be ordered with an accompanying table.

• Shipped K.D.

# **Required to Specify**

• Product number



CCSAF2 (VCT) U.S. Canada

\$405 \$567

**Dolly** 

▶ Product weights, page 382

#### **Standard Includes**

- Platform and rails: tubular steel with non-marring red vinyl
- Four heavy-duty swivel casters: non-marring, black
- Capacity: 7 folded tables

#### **Required to Specify**

• Product number



38.5"L x 27.5"W x 34"H

ॐ = Vecta Express, ▶Page 6

793359

Canada U.S.

\$792

\$1109

# DESIGNED BY JOHN RIZZI

# **Interport**

- ► Master Class, page 136
- ▶ Product weights, page 382

#### **Standard Includes**

- 7" x 5" module with hinged-door cover: plastic
- 6' power cord

Tip: Send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the Interports separately, for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

Tip: If you do not send us a drawing, we will ship the

Tip: If you do not send us a drawing, we will ship the module with instructions and a hole-cutting template for field installation.

### **Required to Specify**

- Product number
- Color number and name: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, or F04 Matte Black



**793381** U.S. Canada

**U.S.** \$235

\$329

- ► Master Class, page 116
- ▶ Product weights, page 382

• Height: 28.5"H

Tip: Special-height Cafe tables are available for some table sizes.

- ▶Page 177
- Top: 1.25" particle board core with laminate or straightgrain or wedge-cut wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, or knife edge
- Pedestal base:
- 2.25" x 2.25" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- Four D-shaped feet: steel with powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:

24" Pedestal Base

- Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, or knife edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- Surface Materials, page 126

#### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix  $\boldsymbol{\mathsf{C}}$  to product number.

• Flip top ▶page 129

Flip top on tables 42" or less to allow compact storage of tables that are not in use.

+\$117 U.S. +\$164 Canada

Specify by adding suffix  ${\bf F}$  to the product number.

- Stain-to-match ▶ page 121
- Cut-down top ▶page 118
- Special table height ▶ page 129
- **Grommets** ▶ page 132

#### **Accessories**

- Interport\* ▶ page 339
- **Spheres** ▶ page 340



32" Pedestal Base

\* Send us a drawing

	30" dian	neter	36" diam	neter	42" dian	neter	48" dian	neter
❤ = Vecta Express, ▶Page 6	<b>33394</b> u.s.	8 Canada	ॐ <b>33494</b> ∪.s.	8 Canada	<b>33594</b> u.s.	9 Canada	<b>33694</b> u.s.	9 Canada
Self Edge or Run	ner Vinyl	Edge						
Grade 1 Laminate	\$ 560	\$ 784	\$ 666	\$ 932	\$ 729	\$1021	\$ 807	\$1130
Grade 2 Laminate	\$ 590	\$ 826	\$ 711	\$ 995	\$ 789	\$1105	\$ 884	\$1238
Wood Veneer	\$1112	\$1557	\$1191	\$1667	\$1532	\$2145	\$1566	\$2193
Wedge-Cut Veneer	N.A.	N.A.	\$3360	\$4704	\$4326	\$6057	\$4496	\$6295
Runner Wood Ed	ge or Co	nvex Wood Ed	dge					
Grade 1 Laminate	\$1268	\$1775	\$1624	\$2273	\$1712	\$2397	\$1833	\$2566
Grade 2 Laminate	\$1298	\$1817	\$1669	\$2336	\$1772	\$2481	\$1910	\$2674
Wood Veneer	\$1820	\$2548	\$2149	\$3008	\$2515	\$3521	\$2592	\$3629
Wedge-Cut Veneer	N.A.	N.A.	\$4318	\$6045	\$5309	\$7433	\$5522	\$7731
Beveled Wood E	dge							
Grade 1 Laminate	\$1377	\$1928	\$1773	\$2482	\$1874	\$2624	\$2152	\$3013
Grade 2 Laminate	\$1407	\$1970	\$1818	\$2545	\$1934	\$2708	\$2229	\$3121
Wood Veneer	\$1929	\$2701	\$2298	\$3217	\$2677	\$3748	\$2911	\$4076
Wedge-Cut Veneer	N.A.	N.A.	\$4467	\$6254	\$5471	\$7660	\$5841	\$8178
Knife Wood Edge	<u> </u>							
Grade 1 Laminate	N.A.	N.A.	N.A.	N.A.	\$2104	\$2946	\$2394	\$3352
Grade 2 Laminate	N.A.	N.A.	N.A.	N.A.	\$2164	\$3030	\$2471	\$3460
Wood Veneer	N.A.	N.A.	N.A.	N.A.	\$2907	\$4070	\$3153	\$4415
Wedge-Cut Veneer	N.A.	N.A.	N.A.	N.A.	\$5701	\$7982	\$6083	\$8517

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Pedestal base:
- 2.25" x 2.25" column: extruded aluminum with powder
- Bezel casting at union of column and feet: cast zinc with powder coat color
- Four D-shaped feet: steel with powder coat color
- 19" cast aluminum technology spider ▶ page 146
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

#### **Options**

• Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix  ${\bf C}$  to product number.

• Flip top ▶page 129

Flip top on tables 42" or less to allow compact storage of tables that are not in use.

+\$117 U.S. +\$164 Canada

Specify by adding suffix **F** to the product number.

- Stain-to-match ▶ page 121
- Cut-down top ▶page 118
- Special table height ▶ page 129
- **Grommets** ▶ page 132

- Interport\* ▶ page 339
- Spheres ▶ page 340



	24" Pedestal Base	32" Pedestal Base		
	$\times$	$\times$	$\mathbb{X}$	
	30" x 30"	36" x 36"	42" x 42"	
♥ = Vecta Express, ▶ Page 6	<b>478948</b> U.S. <b>Canada</b>		<b>431949</b> U.S. <b>Canada</b>	
Self Edge or Run	ner Vinyl Edge			_
Grade 1 Laminate	\$ 581 <b>\$ 813</b>	\$ 711 <b>\$</b> 995	\$ 845 <i>\$1183</i>	
Grade 2 Laminate	\$ 611 <b>\$</b> 855	\$ 756 <b>\$1058</b>	\$ 907 <b>\$1270</b>	
Wood Veneer	\$1181 <i>\$1653</i>	\$1314 <i>\$1839</i>	\$1619 <i>\$2267</i>	
Runner Wood Ed	ge or Convex Wood Edg	ge		_
Grade 1 Laminate	\$1065 <i>\$1491</i>	\$1649 <i>\$2308</i>	\$1773 <i>\$2482</i>	
Grade 2 Laminate	\$1095 <i>\$1533</i>	\$1694 <i>\$2371</i>	\$1835 <i>\$2569</i>	
Wood Veneer	\$1665 <i>\$2331</i>	\$2252 <i>\$3152</i>	\$2547 <i>\$3566</i>	
Beveled Wood Ed	dge			
Grade 1 Laminate	\$1352 <i>\$1892</i>	\$1847 <i>\$2585</i>	\$1934 <i>\$2708</i>	_
Grade 2 Laminate	\$1382 <i>\$1934</i>	\$1892 <i>\$2648</i>	\$1996 <i>\$2795</i>	
Wood Veneer	\$1952 <i>\$2732</i>	\$2450 <i>\$3429</i>	\$2708 <i>\$3792</i>	
Knife Wood Edge	or Waterfall Wood Edg	ge		
Grade 1 Laminate	\$1391 <i>\$1947</i>	\$1891 <i>\$2647</i>	\$1973 <i>\$2762</i>	_
Grade 2 Laminate	\$1421 <i>\$1989</i>	\$1936 <i>\$2710</i>	\$2035 <i>\$2849</i>	
Wood Veneer	\$1991 <i>\$2787</i>	\$2494 <b>\$3491</b>	\$2747 <i>\$3846</i>	

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: Runner vinyl edge
- Pedestal base:
- 2.25" x 2.25" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- Four D-shaped feet: steel with powder coat color
- 19" cast aluminum technology spider ▶page 146
- 2"-diameter, locking, dual-wheel casters: black plastic
- Shipped K.D.

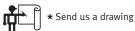
#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  - ► Surface Materials, page 126

#### **Options**

- Stain-to-match ▶ page 121
- Special table height ▶ page 129
- **Grommets** ▶ page 132

- Interport\* ▶ page 339
- **Spheres** ▶ page 340



	24" Pedestal Base	32" Pedestal Base		
	×	×	$(\times)$	
	36" x 18"	40" x 20"	48" x 24"	
	<b>391948C</b> U.S. Canada	<b>392949C</b> U.S. <b>Canada</b>	<b>393949C</b> U.S. Canada	
Runner Vinyl Ed	ge	·	·	
Grade 1 Laminate	\$ 661 <b>\$ 925</b>	\$ 671 <i>\$ 939</i>	\$ 734 <i>\$1028</i>	
Grade 2 Laminate	\$ 679 <b>\$ 950</b>	\$ 689 <b>\$ 964</b>	\$ 759 <b>\$1063</b>	
Wood Veneer	\$1401 <i>\$1961</i>	\$1434 <i>\$2007</i>	\$1553 <i>\$2175</i>	

- ► Master Class, page 116
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 19.5"W L-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 338.
- Shipped K.D.

#### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
- Surface Materials, page 126

#### **Options**

#### Factory-installed removable modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Remove panel to store with tables.* 

- 48"L +\$146 U.S. +\$204 Canada
- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix  $\boldsymbol{\mathsf{C}}$  to product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

- +\$55 each U.S. +\$77 each Canada
- Specify "with grommet left (right, or center)."
- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121
- Cut-down top ▶ page 118
- **Spheres** ▶ page 134

- Bar ganger package ▶ page 338
- Stella keyboard support ▶ page 352
- Interport\* ▶ page 339



	48"L x 20"W		60"L x 20"W			
					72"L x 20	D"W
	<b>43095</b> U.S.	6 Canada	<b>4239</b> 5 U.S.	6 Canada	<b>44095</b> u.s.	6 Canada
Self Edge or Run	ner Vinyl	Edge				
Grade 1 Laminate	\$ 552	\$ 773	\$ 603	\$ 844	\$ 627	\$ 878
Grade 2 Laminate	\$ 577	\$ 808	\$ 636	\$ 890	\$ 666	\$ 933
Wood Veneer	\$1142	\$1599	\$1303	\$1824	\$1340	\$1876
Runner Wood Ed	ge or Co	nvex Wood Edge				
Grade 1 Laminate	\$1039	\$1455	\$1179	\$1651	\$1203	\$1684
Grade 2 Laminate	\$1053	\$1474	\$1212	\$1697	\$1242	\$1739
Wood Veneer	\$1629	\$2281	\$1879	\$2631	\$1916	\$2682
Beveled Wood Ed	dge					
Grade 1 Laminate	\$1076	\$1506	\$1226	\$1716	\$1249	\$1749
Grade 2 Laminate	\$1090	\$1526	\$1259	\$1763	\$1288	\$1803
Wood Veneer	\$1666	\$2332	\$1926	\$2696	\$1962	\$2747
Knife Wood Edge	or Wate	erfall Wood Edge				
Grade 1 Laminate	\$1142	\$1599	\$1305	\$1827	\$1333	\$1866
Grade 2 Laminate	\$1156	\$1618	\$1338	\$1873	\$1372	\$1921
Wood Veneer	\$1732	\$2425	\$2005	\$2807	\$2046	\$2864

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board with laminate surface
- Edge: Runner vinyl edge
- Two 19.5"W L-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
- Order bar ganger package separately, page 338.
- Shipped set up

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Factory-installed removable modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Remove panel to store with tables*.

- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Grommets ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
  - +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

### Accessories

- Bar ganger package ▶ page 338
- Interport\* ▶ page 339



★ Send us a drawing



181957

.S. Canada

**191957** U.S. Canada

### Runner Vinyl Edge

Grade 1 Laminate	\$771	\$1079	\$795	\$1113			
Grade 2 Laminate	\$804	\$1125	\$834	\$1168			

DES-GNED BY JETT CRONK

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 19.5"W L-bases:
- 2.25" x 1.5" column: extruded aluminum with powder
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 338.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list) ► Surface Materials, page 126

### Factory-installed removable modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. Tip: Remove panel to store with tables.

- 48"L +\$146 U.S. +\$204 Canada
- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada
- 84"L +\$216 U.S. +\$302 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

• **Grommets** ▶ page 132 Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 Canada

Specify "with grommet left (right, or center)."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Cut-down top ▶page 118
- Spheres ▶page 134

- Bar ganger package ▶ page 338
  Stella keyboard support ▶ page 352
- Interport\* ▶ page 339



i i		t t			j de la companya de	B B	
48"L x 2	48"L x 24"W		4"W	72"L x 24	4"W	84"L x 24	μ"W
<b>4629</b> 5 u.s.	6 Canada	ૐ <b>46395</b> u.s.	66 Canada	≉ <b>46495</b> u.s.	6 Canada	<b>46595</b> u.s.	6 Canada
ner Viny	Edge						
\$ 557	\$ 780	\$ 609	\$ 853	\$ 632	\$ 885	\$ 769	\$1077
\$ 582	\$ 815	\$ 642	\$ 899	\$ 671	\$ 940	\$ 814	\$1140
\$1147	\$1606	\$1309	\$1833	\$1345	\$1883	\$1751	\$2452
lge or Co	nvex Wood Edge	е					
\$1044	\$1462	\$1185	\$1659	\$1208	\$1691	\$1575	\$2205
\$1069	\$1497	\$1231	\$1723	\$1247	\$1746	\$1620	\$2268
\$1634	\$2288	\$1707	\$2390	\$1921	\$2689	\$2557	\$3580
dge							
\$1081	\$1513	\$1232	\$1725	\$1254	\$1756	\$1639	\$2295
\$1106	\$1548	\$1278	\$1789	\$1293	\$1810	\$1684	\$2358
\$1671	\$2339	\$1754	\$2456	\$1967	\$2754	\$2621	\$3669
e or Wate	erfall Wood Edge	9					
\$1147	\$1606	\$1311	\$1835	\$1338	\$1873	\$1753	\$2454
\$1172	\$1641	\$1357	\$1900	\$1377	\$1928	\$1798	\$2517
\$1737	\$2432	\$1833	\$2566	\$2051	\$2871	\$2735	\$3829
	48"L x 2.  46295 U.S.  Inner Vinyl \$ 557 \$ 582 \$1147  Ige or Co \$1044 \$1069 \$1634  dge \$1081 \$1106 \$1671 e or Wate \$1147 \$1172	48"Lx 24"W  462956 U.S. Canada  Inner Vinyl Edge  \$ 557  \$ 780  \$ 582  \$ 815  \$1147  \$1606  Ige or Convex Wood Edge  \$1044  \$1462  \$1069  \$1497  \$1634  \$2288  Ige  \$1081  \$1513  \$1106  \$1548  \$1671  \$2339  Ige or Waterfall Wood Edge  \$1147  \$1606  \$1172  \$1641	48"Lx 24"W  462956 U.S. Canada  Inner Vinyl Edge  \$ 557 \$ 780 \$ 609 \$ 582 \$ 815 \$ 642 \$1147 \$1606 \$1309  Ige or Convex Wood Edge \$1044 \$1462 \$1185 \$1069 \$1497 \$1231 \$1634 \$2288 \$1707  Idge  \$1081 \$1513 \$1232 \$1106 \$1548 \$1278 \$1671 \$2339 \$1754  Ige or Waterfall Wood Edge \$1147 \$1606 \$1311 \$1172 \$1641 \$1357	48"Lx 24"W  462956 U.S. Canada  Inner Vinyl Edge  \$ 557 \$ 780 \$ 609 \$ 853 \$ 582 \$ 815 \$ 642 \$ 899 \$ 1147 \$ 1606 \$ 1309 \$ 1833  Ige or Convex Wood Edge  \$ 1044 \$ 1462 \$ 1185 \$ 1659 \$ 1069 \$ 1497 \$ 1231 \$ 1723 \$ 1634 \$ 2288 \$ 1707 \$ 2390  Idge  \$ 1081 \$ 1513 \$ 1232 \$ 1725 \$ 1106 \$ 1548 \$ 1278 \$ 1789 \$ 1671 \$ 2339 \$ 1754 \$ 2456  Ige or Waterfall Wood Edge  \$ 1147 \$ 1606 \$ 1311 \$ 1835 \$ 1172 \$ 1641 \$ 1357 \$ 1900	48"Lx 24"W 60"Lx 24"W 72"Lx 24"W  462956 U.S. Canada U	48"L x 24"W  462956 U.S. Canada  U.S. Canada  U.S. Canada  Therefore  \$ 557 \$ 780 \$ 609 \$ 853 \$ 632 \$ 885 \$ 582 \$ 815 \$ 642 \$ 899 \$ 671 \$ 940 \$ 51147 \$ 1606 \$ 1185 \$ 1659 \$ 1208 \$ 1691 \$ 1069 \$ 1497 \$ 1231 \$ 1723 \$ 1247 \$ 1746 \$ 1634 \$ 2288 \$ 1707 \$ 2390 \$ 1921 \$ 2689 \$ 1081 \$ 1513 \$ 1232 \$ 1725 \$ 1254 \$ 1756 \$ 1106 \$ 1548 \$ 1278 \$ 1789 \$ 1293 \$ 1810 \$ 1671 \$ 2339 \$ 1754 \$ 2456 \$ 1967 \$ 2754 \$ 1147 \$ 1606 \$ 1311 \$ 1835 \$ 1338 \$ 1338 \$ 1873 \$ 1172 \$ 1641 \$ 1357 \$ 1900 \$ 1377 \$ 1928	48"Lx 24"W 60"Lx 24"W 72"Lx 24"W 84"Lx 24"W  462956 U.S. Canada U.

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 19.5"W L-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
- ►Order bar ganger package separately, page 338.
- Shipped set up

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Factory-installed removable modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Remove panel to store with tables.* 

- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada
- 84"L +\$216 U.S. +\$302 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$169 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Grommets ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

### Accessories

- Bar ganger package ▶ page 338
- Interport\* ▶ page 339





Grade 1 Laminate	\$777	\$1088	\$800	\$1120	\$937	\$1312	
Grade 2 Laminate	\$810	\$1134	\$839	\$1175	\$982	\$1375	

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 24"W L-bases:
  - 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 338.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
   Surface Materials, page 126

### **Options**

### Factory-installed hinged modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Panel folds to store with tables*.

- 48"L +\$146 U.S. +\$204 Canada
- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix  ${\bf C}$  to product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

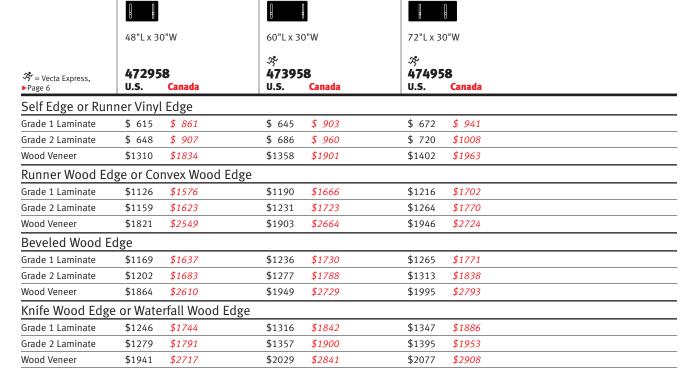
+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Cut-down top ▶page 118
- **Spheres** ▶ page 134

- Bar ganger package ▶ page 338
- Stella keyboard support ▶ page 352
- Interport\* ▶ page 339





- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 24"W L-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
- ► Order bar ganger package separately, page 338.
- Shipped set up

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Factory-installed hinged modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Panel folds to store with tables*.

- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
- +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

### Accessories

- Bar ganger package ▶ page 338
- Interport\* ▶ page 339



\* Send us a drawing



60"L x 30"W

≯ 1839

183959 U.S. Ca

Canada

72"L x 30"W

\*

**193959** U.S. Canada

### Runner Vinyl Edge

ॐ = Vecta Express, ▶Page 6

Grade 1 Laminate	\$836	\$1170	\$862	\$1207		
Grade 2 Laminate	\$877	\$1227	\$910	\$1274		

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 19.5"W T-bases:
  - 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 338.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
   Surface Materials, page 126

### Options

### Factory-installed hinged modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Panel folds to store with tables*.

- 48"L +\$146 U.S. +\$204 Canada
- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada
- 84"L +\$216 U.S. +\$302 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

• Grommets ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

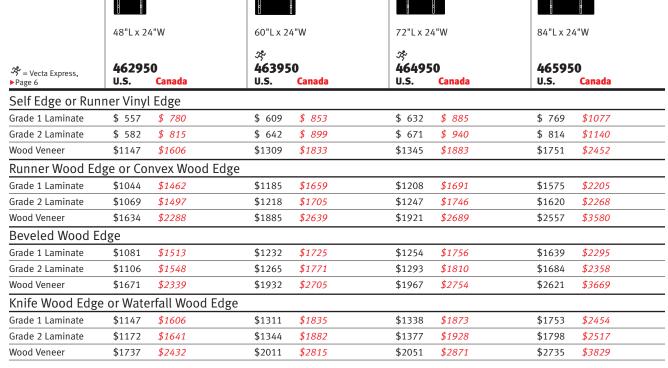
+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Cut-down top ▶page 118
- Spheres ▶ page 134

- Bar ganger package ▶ page 338
- Stella keyboard support ▶ page 352
- Interport\* ▶ page 339





- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 19.5"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- $\bullet$  Threaded inserts in underside of top for end-to-end ganging
- ▶Order bar ganger package separately, page 338.
- Shipped set up

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Factory-installed hinged modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Panel folds to store with tables*.

- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada
- 84"L +\$216 U.S. +\$302 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Grommets ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

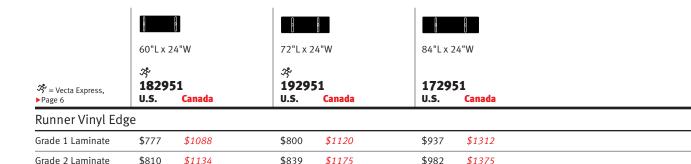
Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

- Bar ganger package ▶ page 338
- Interport\* ▶ page 339





- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 24"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 338.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list) ► Surface Materials, page 126

### Factory-installed hinged modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. Tip: Panel folds to store with tables.

- 48"L +\$146 U.S. +\$204 Canada
- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada
- 84"L +\$216 U.S. +\$304 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

• **Grommets** ▶ page 132 Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121
- Cut-down top ▶page 118
- Spheres ▶page 134

- Bar ganger package ▶ page 338
  Stella keyboard support ▶ page 352
- Interport\* ▶ page 339



					U		U	U
	48"L x 3	0"W	60"L x 30	O"W	72"L x 30	O"W	84"L x 30	D"W
% = Vecta Express, ▶Page 6	<b>4729</b> 5 U.S.	52 Canada	≉ 47395 u.s.	2 Canada	≉ <b>47495</b> u.s.	2 Canada	47595 u.s.	2 Canada
Self Edge or Rur	nner Viny	l Edge						
Grade 1 Laminate	\$ 615	\$ 861	\$ 645	\$ 903	\$ 672	\$ 941	\$ 792	\$1109
Grade 2 Laminate	\$ 648	\$ 907	\$ 686	\$ 960	\$ 720	\$1008	\$ 850	\$1190
Wood Veneer	\$1310	\$1834	\$1358	\$1901	\$1402	\$1963	\$1860	\$2604
Runner Wood Ed	dge or Co	nvex Wood Ed	dge					
Grade 1 Laminate	\$1126	\$1576	\$1190	\$1666	\$1216	\$1703	\$1564	\$2190
Grade 2 Laminate	\$1159	<i>\$1623</i>	\$1231	\$1723	\$1264	\$1770	\$1622	\$2271
Wood Veneer	\$1821	\$2549	\$1903	\$2664	\$1946	<i>\$2725</i>	\$2632	<i>\$3685</i>
Beveled Wood E	Edge							
Grade 1 Laminate	\$1169	\$1637	\$1236	\$1730	\$1265	\$1771	\$1628	\$2279
Grade 2 Laminate	\$1202	<i>\$1683</i>	\$1277	\$1788	\$1313	<i>\$1838</i>	\$1686	\$2360
Wood Veneer	\$1864	\$2610	\$1949	\$2729	\$1995	<i>\$2793</i>	\$2696	\$3774
Knife Wood Edg	e or Wate	erfall Wood Ed	ge					
Grade 1 Laminate	\$1246	\$1744	\$1316	\$1842	\$1347	\$1886	\$1745	\$2443
Grade 2 Laminate	\$1279	\$1791	\$1357	\$1900	\$1395	\$1953	\$1803	\$2524
Wood Veneer	\$1941	\$2717	\$2029	\$2841	\$2077	\$2908	\$2813	\$3938

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 24"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
- ►Order bar ganger package separately, page 338.
- Shipped set up

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Factory-installed hinged modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Panel folds to store with tables*.

- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada
- 84"L +\$216 U.S. +\$304 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Grommets ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
  - +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

### Accessories

- Bar ganger package ▶ page 338
- Interport\* ▶ page 339



\* Send us a drawing



### Runner Vinyl Edge

ॐ = Vecta Express,

Grade 1 Laminate	\$836	\$1170	\$862	\$1207	\$984	\$1378
Grade 2 Laminate	\$877	\$1227	\$910	\$1274	\$1042	\$1459

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 30"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
   Order bar ganger package separately, page 338.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
   Surface Materials, page 126

### **Options**

### Factory-installed hinged modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Panel folds to store with tables*.

- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

• **Grommets** ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121
- Cut-down top ▶page 118
- **Spheres** ▶ page 134

### Accessories

- Bar ganger package ▶ page 338
- Stella keyboard support ▶ page 352
- Interport\* ▶ page 339



\* Send us a drawing



Self Edge or Run	ner Vinyl	Edge		
Grade 1 Laminate	\$ 694	\$ 972	\$ 713	\$ 998
Grade 2 Laminate	\$ 742	\$1039	\$ 772	\$1081
Wood Veneer	\$1409	\$1973	\$1428	\$1999
Runner Wood Ed	ge or Co	nvex Wood Edge		
Grade 1 Laminate	\$1247	\$1746	\$1255	\$1757
Grade 2 Laminate	\$1295	\$1813	\$1314	\$1840
Wood Veneer	\$1962	\$2747	\$1970	\$2758
Beveled Wood E	dge			
Grade 1 Laminate	\$1295	\$1813	\$1303	\$1824
Grade 2 Laminate	\$1343	\$1880	\$1362	\$1907
Wood Veneer	\$2010	\$2814	\$2018	\$2825
Knife Wood Edge	e or Wate	rfall Wood Edge		
Grade 1 Laminate	\$1377	\$1928	\$1384	\$1937
Grade 2 Laminate	\$1425	\$1995	\$1443	\$2020
Wood Veneer	\$2092	\$2929	\$2099	\$2938

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 30"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
- ▶Order bar ganger package separately, page 338.
- Shipped set up

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### Factory-installed hinged modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. *Tip: Panel folds to store with tables*.

- 60"L +\$169 U.S. +\$237 Canada
- 72"L +\$192 U.S. +\$269 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada
   Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Grommets ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

+\$55 each U.S. +\$77 each Canada Specify "with grommet left (right, or center)."

### **Spheres** ▶ page 134

Factory-installed opening and sphere to be installed on site: black plastic only

- PSP = Four simplex power outlets
  - +\$280 each U.S. +\$392 each Canada
- PCS = Two simplex power outlets and two data jack locations +\$192 each U.S. +\$269 each Canada
- CSP = Four data jack locations
- +\$127 each U.S. +\$178 each Canada

Specify "with sphere left (right, or center)" and indicate the specific type of sphere you want.

### Accessories

- Bar ganger package ▶ page 338
- Interport\* ▶ page 339



\* Send us a drawing



60"L x 36"W

184955

U.S. Canada



72"L x 36"W

194955

U.S. Canada

Grade 1 Laminate	\$862	\$1207	\$881	\$1233	
Grade 2 Laminate	\$910	\$1274	\$940	\$1316	

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straightgrain wood veneer surface
- Edge: Runner vinyl edge
- Two 19.5"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging Order bar ganger package separately, page 338.
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column, bezel casting, and foot
- · Laminate or wood color number and name for top
- Edge selection:
  - Runner vinyl: colors below
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### Factory-installed removable modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management. Tip: On trapezoid tables, modesty panel attaches to short side.

*Tip: Remove panel to store with tables.* 

- 48"L +\$146 U.S. +\$204 Canada
- 60"L +\$169 U.S. +\$237 Canada

Specify "with factory-installed modesty panel" and select powder coat color number and name.

### Flex ganger package ▶ page 127

Factory-installed flex gangers to join adjacent tables: black plastic

- End-to-end +\$60 U.S. +\$84 Canada
- Side-to-side +\$60 each U.S. +\$84 each Canada
- End-and-side +\$120 each U.S. +\$168 each Canada Specify "end-to-end (or side-to-side, or end-and-side) flex gangers."
- Casters ▶ page 129

2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number. Runner trapezoid tables are available with either casters or a flip top option, not both.

• Grommets\* ▶ page 132

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

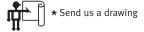
+\$55 each U.S. +\$77 each Canada

Specify "with grommet left (right, or center)."

- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121

### Accessories

- Bar ganger package ▶ page 338
- Interport\* ▶ page 339
- Spheres\* ▶ page 340





48"L x 24" x 24"

60"L x 30" x 30"

Ž, 444950 U.S. Canada

445952

U.S. Canada

### ॐ = Vecta Express, ▶Page 6

Railler Villyt La	50						
Grade 1 Laminate	\$ 571	\$ <i>799</i>	\$ 662	\$ 927			
Grade 2 Laminate	\$ 598	\$ 837	\$ 705	\$ 987			
Wood Veneer	\$1231	\$1723	\$1412	\$1977			

- ► Master Class, page 116
- ▶ Product weights, page 382

- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- Attachment hardware to connect to adjacent folding or non-folding Runner tables

### **Required to Specify**

- Product number
- Laminate color number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- ► Surface Materials, page 126

					-				
	90° For use with 20"W tops		90° For use	with 24"W tops	90° For use	with 30"W tops	90° For use with 36"W tops		
	2310	00	232000		233000		234000		
Runner Vinyl Ed	ge								
Grade 1 Laminate	\$224	\$314	\$246	\$344	\$270	\$378	\$296	\$414	
Grade 2 Laminate	\$251	\$352	\$271	\$379	\$295	\$413	\$323	\$452	



0 ш

### **Flex Ganger Package**

- ► Master Class, page 127
- ▶ Product weights, page 382

### Standard Includes

- Two field-installed flexible ganger loops and four hooks: black plastic only Tip: Order one ganger package for each table-to-table
- Installation instructions

combination.

### **Required to Specify**

• Product number



\$84

793365

U.S. Canada

\$60

### **Bar Ganger Package**

- ► Master Class, page 128
- ▶ Product weights, page 382

### **Standard Includes**

• Two field-installed steel bars and four threaded hand knobs: black steel only

### **Required to Specify**

• Product number



793335

U.S. Canada

\$38

\$53

### **Vertical Wire Manager**

- ► Master Class, page 146
- ▶ Product weights, page 382

### **Standard Includes**

• Vertical wire manager that snaps onto Runner leg: black plastic only

### **Required to Specify**

• Product number



19"H x 2.75"W x 1.13"D

**RWM** U.S.

Canada

\$22

\$31

**Required to Specify** 

• Product number

# 0 5 ш

### **Dolly**

▶ Product weights, page 382

### **Standard Includes**

- Platform and rails: tubular steel with non-marring red vinyl
- Four heavy-duty swivel casters: non-marring, black
- Capacity: 7 folded tables

38.5"L x 27.5"W x 34"H

793359

U.S. Canada

\$792

\$1109

# Interport

- ► Master Class, page 136
- ▶ Product weights, page 382

### **Standard Includes**

- 7" x 5" module with hinged-door cover: plastic
- 6' power cord

Tip: Send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the Interports separately, for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

Tip: If you do not send us a drawing, we will ship the module with instructions and a hole-cutting template for field installation.

### **Required to Specify**

- Product number
- Color number and name: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, or F04 Matte Black



### 793381

U.S. Canada

\$235

\$329

### **Spheres**

- ► Master Class, page 134
- ▶Product weights, page 382

### **Standard Includes**

- 3.375"-diameter sphere: black plastic
- 6' power cord

Tip: Send us a drawing indicating the desired location. The sphere will be shipped separately so it can be installed on site in the factory-cut opening. If you do not send us a drawing, we will ship the sphere with instructions and a hole-cutting template for field installation.

### **Required to Specify**

• Product number



Four simplex power outlets

Canada

**PSP** 

U.S.

Two simplex power outlets and two data jack locations

Four data jack locations

PCS

U.S. Canada

CSP U.S.

5. Canada

\$280 *\$392* \$192 *\$269* 

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core and laminate or straight-grain or wedge-cut wood veneer surface
  - Tip: Tops that are 72"-diameter or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, or knife edge
- I-legs:
- 2.25" x 2.25" extruded aluminum with powder coat color
- Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column and bezel casting
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, or knife edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

- Casters ▶ page 129
- 3"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
- +\$103 U.S. +\$144 Canada

Specify by adding suffix  $\boldsymbol{\mathsf{C}}$  to product number.

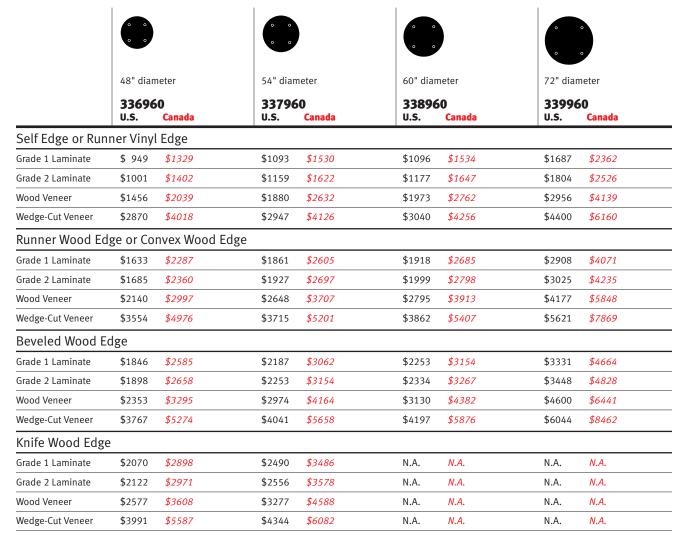
- Stain-to-match ▶ page 121
- Sectioned top ▶ page 117
- Cut-down top ▶page 118
- Grommets\* ▶ page 132

### Accessories

- Interport\* ▶ page 339
- Spheres\* ▶ page 340



\* Send us a drawing



- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1.25" particle board core and laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- I-legs:
- 2.25" x 2.25" extruded aluminum with powder coat color
- Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element-column and bezel casting
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

• Casters ▶ page 129

3"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

+\$103 U.S. +\$144 Canada

Specify by adding suffix **C** to product number.

- Stain-to-match ▶ page 121
- Cut-down top ▶page 118
- **Grommets\*** ▶ page 132

### Accessories

- Interport\* ▶ page 339
- Spheres\* ▶ page 340





48" x 48"

4.E2040

4000C0



60" x 60"

400060

	45296 U.S.	60 Canada	48896 U.S.	0 Canada	48996 U.S.	O Canada	
Self Edge or Rui			0.5.	Canada	0.5.	Canada	
Jeli Euge of Kul	iller villy	i Euge					
Grade 1 Laminate	\$1028	\$1439	\$1195	\$1673	\$1205	\$1687	
Grade 2 Laminate	\$1081	\$1513	\$1260	\$1764	\$1286	\$1800	
Wood Veneer	\$1558	\$2181	\$1950	\$2730	\$2047	\$2866	
Runner Wood E	dge or Co	nvex Wood E	dge				
Grade 1 Laminate	\$1616	\$2262	\$1825	\$2555	\$1877	\$2628	
Grade 2 Laminate	\$1669	\$2336	\$1890	\$2646	\$1958	\$2741	
Wood Veneer	\$2146	\$3004	\$2580	\$3612	\$2719	\$3807	
Beveled Wood I	Edge						
Grade 1 Laminate	\$1818	\$2545	\$2115	\$2961	\$2178	\$3049	
Grade 2 Laminate	\$1871	\$2619	\$2180	\$3052	\$2259	\$3162	
Wood Veneer	\$2348	\$3287	\$2870	\$4018	\$3020	\$4228	
Knife Wood Edg	ge or Wate	erfall Wood Ed	dge				
Grade 1 Laminate	\$1899	\$2658	\$2233	\$3126	\$2556	\$3578	
Grade 2 Laminate	\$1952	\$2732	\$2298	\$3217	\$2637	\$3691	
Wood Veneer	\$2429	\$3400	\$2988	\$4183	\$3398	\$4757	

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 28.5"H
- Top: 1.25" particle board core and laminate or straight-grain wood veneer surface
  - Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- I-legs:
- 2.25" x 2.25" extruded aluminum with powder coat color- Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column and bezel casting
- Laminate or wood color number and name for top
- Edge selection:
- Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed. Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### **Casters** ▶ page 129

3"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

- Four-leg tables +\$103 U.S. +\$144 Canada
- Six-leg tables +\$155 U.S. +\$217 Canada Specify by adding suffix **C** to product number.
- Stain-to-match ▶ page 121
- Sectioned top ▶page 117
- Cut-down top ▶page 118
- Grommets\* ▶ page 132

- Interport\* ▶ page 339
- **Spheres\*** ▶ page 340





- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1.25" particle board core and laminate or straight-grain or wedge-cut wood veneer surface
- Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, or knife edge
- I-legs:
- 2.25" x 2.25" extruded aluminum with powder coat color
- Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column and bezel casting
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  - Self-edge laminate or wood veneer to match top
- Runner vinyl: colors below
- Solid wood Runner, convex, beveled, or knife edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose

- Wood color number and name for wood edge, if selected Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
   Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

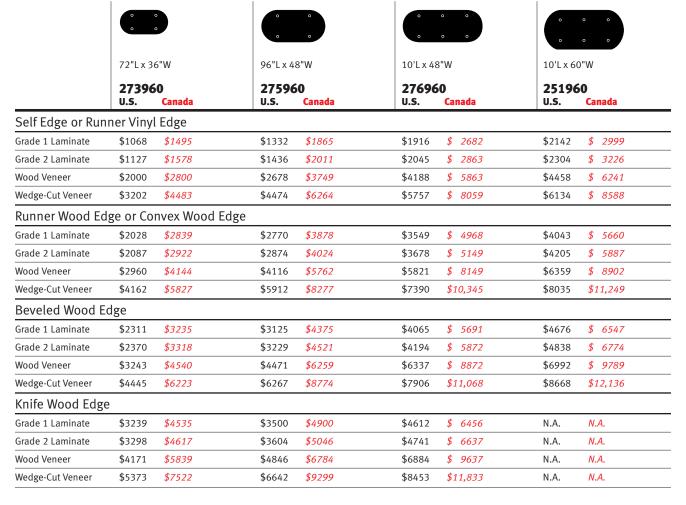
• Casters ▶ page 129

3"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic

- Four-leg tables +\$103 U.S. +\$144 Canada
- Six-leg tables +\$155 U.S. +\$217 Canada Specify by adding suffix **C** to product number.
- Stain-to-match ▶page 121
- Sectioned top ▶page 117
- Cut-down top ▶page 118
- Grommets\* ▶ page 132

- Interport\* ▶ page 339
- Spheres\* ▶page 340





0

- ► Master Class, page 116
- ▶ Product weights, page 382

### **Standard Includes**

- Height: 27.25"H
- I-legs:
- 2.25" x 2.25" extruded aluminum with powder coat color
- Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glide, if selected: non-marring, black plastic
- 3"-diameter, locking, dual-wheel caster, if selected: black plastic

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column and bezel casting
- ► Surface Materials, page 126



- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H on carts with one or no shelves, 37.75"H on carts with two shelves
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- Grommet in back right corner of each surface: black plastic only
- Two 24"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- 3"-diameter, locking, dual-wheel casters: black plastic only
- Vertical wire manager: black plastic
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### • Glides

Concealed leveling glides in place of casters: non-marring, black plastic

No cost

Specify by deleting suffix  ${\bf C}$  from the product number.

### Factory-installed fixed modesty panel

8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.

- With no shelves +\$141 U.S. +\$197 Canada
- With one shelf +\$141 U.S. +\$197 Canada
- With two shelves +\$270 U.S. +\$378 Canada Specify "with factory-installed modesty panel" and select powder coat color number and name.

### **Accessories**

- CPU sling for 48"L carts only ▶page 351
- Power strip ▶ page 351
- Stella keyboard support ▶ page 352



36"L x 28"W

**164958C** U.S. Canada

36"L x 28"W with one shelf

165128C

U.S. Canada



36"L x 28"W with two shelves

166128C

U.S. Canada

### 36"L

### Runner Vinyl Edge

Grade 1 Laminate	\$660	\$924	\$915	\$1281	\$1071	\$1499
Grade 2 Laminate	\$682	\$955	\$958	\$1341	\$1138	\$1593



48"L x 28"W

174958C U.S. Canad



48"L x 28"W with one shelf

175128C U.S. Canad



48"L x 28"W with two shelves

176128C

U.S. Canad

### 48"L

Grade 1 Laminate	\$682	\$955	\$936	\$1310	\$1088	\$1523	
Grade 2 Laminate	\$710	\$994	\$992	\$1388	\$1173	\$1642	

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 34"H
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- Grommet in back right corner of each surface: black plastic only
- 15"D front surface adjusts from 29"H to 39"H with gas cylinder-dampened, dual-arm supports. Back shelf height is fixed at 34"H. Lower shelf height is fixed at 23.75"H.
- Two 24"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- 3"-diameter, locking, dual-wheel casters: black plastic only
- Fixed modesty panel: 8"H ribbed, extruded aluminum with powder coat color and black elastic mesh bag for cable management
- Vertical wire manager: black plastic only
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### • Glides

Concealed leveling glides in place of casters: non-marring, black plastic

No cost

Specify by deleting suffix **C** from the product number.

### **Accessories**

- **CPU sling** ▶ page 351
- Power strip ▶ page 351



48"L x 35"W

175129C U.S. Canada

Grade 1 Laminate	\$2108	\$2951
Grade 2 Laminate	\$2164	\$3029

- ► Master Class, page 116
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- Three grommets in back edge of back surface: black plastic only
- 20"D front surface height is fixed at 28.5"H. Back surface height is fixed at 22.5"H and accommodates up to three monitors.
- Three 24"W T-bases:
- 2.25" x 1.5" column: extruded aluminum with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Fixed modesty panel: 8"H ribbed, extruded aluminum with powder coat color and black elastic mesh bag for cable management
- Vertical wire manager that snaps on to Runner leg: black plastic only
- Shipped K.D.

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
- ► Surface Materials, page 126

### Accessories

- Interport\* ▶ page 339
- Spheres\* ▶ page 340
- **CPU sling** ▶ page 351
- Power strip ▶ page 351
- Stella keyboard support ▶ page 352



\* Send us a drawing



84"L x 36"W

175130 u.s.

Canada

Grade 1 Laminate	\$1544	\$2162
Grade 2 Laminate	\$1623	\$2273

- ► Master Class, page 116
- ▶ Product weights, page 382

- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- One fixed shelf at top, 32"L x 26"W, and one or two adjustable shelves, 25.5"L x 19.5"W

  Tip: Accommodates monitor up to 32"W.
- Belt to secure monitor in place
- Grommet in back center of each surface: black plastic only
- Two 24"W T-bases:
- 4.75" x 1.75" column: extruded aluminum and steel with powder coat color
- Bezel casting at union of column and feet: cast zinc with powder coat color
- D-shaped feet: steel with powder coat color
- 3"-diameter, locking, dual-wheel casters: black plastic only
- Shipped set up

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

### • Handle

To allow users to pull cart when relocating it: cast aluminum with powder coat color

+\$108 U.S. +\$151 Canada

Specify "with handle" and designate powder coat color number and name.

### **Accessories**

• Power strip ▶ page 351



32"L x 26"W x 42"H One fixed shelf at top One adjustable shelf from 24"H to 36"H

160130

J.S. Canada



32"L x 26"W x 54"H One fixed shelf at top Two adjustable shelves from 24"H to 48"H

161131

U.S. Canada

Grade 1 Laminate	\$1186	\$1660	\$1402	\$1963
Grade 2 Laminate	\$1223	\$1712	\$1458	\$2041

- ► Master Class, page 116
- ▶ Product weights, page 382

- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- One fixed cutout shelf at top, 42"L x 30"W, and one adjustable shelf, 36"L x 20"W
- Tip: Cutout accommodates projectors up to 18" square.
- Grommet in back center of adjustable lower shelf: black plastic only
- Two 24"W T-bases:
- 4.75" x 1.75" column: extruded aluminum and steel with powder coat color
- Bezel casting at union of column and feet: cast aluminum with powder coat color
- D-shaped feet: steel with powder coat color
- 3"-diameter, locking, dual-wheel casters: black plastic only
- Shipped set up

### **Required to Specify**

- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Accessories**

• Power strip ▶ page 351



One fixed cutout shelf at top One adjustable shelf from 22"H to 30"H 42"L x 30"W x 34"H

162132

U.S. Canada

Grade 1 Laminate	\$1077	\$1508
Grade 2 Laminate	\$1134	\$1588

# DESIGNED BY JETT CRONK

### **CPU Sling for Runner TR Tables only**

▶ Product weights, page 382

### **Standard Includes**

- CPU sling from Details: black
- For use with tower-oriented CPU that is at least 11"D with perimeter dimension of 53" or less. Weight up to 75 pounds.
- Sling slides out 4.5" and swivels 360° for access to cables, drives, and connection points.
- Required 20"D unobstructed space for mounting
- CPU Sling may be ordered with the following Runner TR tables: 174958C, 175128C, 176128C, 175129C, and 175130.
   Tip: CPU sling is shipped with Runner TR table for installation on site.

Tip: For CPU sling on other tables, contact Details directly at 1.800.833.0411.

### **Required to Specify**

• Product number



5.5"W x 19.5"D

CPRSL (VCT)
U.S. Canada

\$111 *\$155* 

### **Power Strip**

- ► Master Class, page 145
- ▶Product weights, page 382

### **Standard Includes**

- Power strip with 15' cord and three-prong plug: black
- Six power outlets
- On-off switch
- Surge suppressor

### **Required to Specify**

• Product number



793330

U.S. Canad

\$160

\$224

DESIGNED BY JEFF CRONK

### **Stella Keyboard Support**

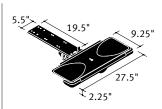
- ► Master Class, page 129
- ▶ Product weights, page 382

### **Standard Includes**

- Stella keyboard support from Details shipped with your Runner table for installation on site: 6031 meteorite (grey) Tip: Stella keyboard support requires 20"W worksurface. Tip: Runner tables cannot fold with keyboard support attached. Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

### **Required to Specify**

• Product number

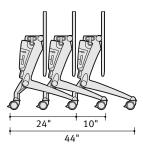


CCSAF2 (VCT)
U.S. Canada

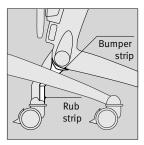
\$405 *\$567* 

352

**Train tables** are ideal for rapidly changing learning environments. Train tables have tops that flip. Tables nest for compact storage and can be rolled while nested.



**Table with top flipped** is 24"W. Each additional table adds approximately 10". Three nested tables occupy about 44" of space and by angling can be moved through a standard 36"W doorway. Optional raceway or modesty panels do not affect nesting or space requirements.



**Bumpers and rub strips** on legs prevent tables from damaging each other when nested.

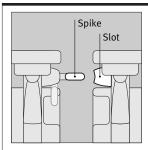
**Base** is cast aluminum with powder coat color. Offset leg design allows tables to nest.

**Table height** is standard at 28.5"H.



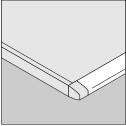
**Casters** are 3" diameter, locking dual wheels with urethane treads that allow the tables to move easily on hard or carpeted floors.

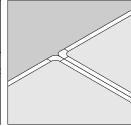
**Glides** are available as an alternative to casters if high mobility is not required. Glides are cast aluminum with a textured black powder coat. Adjustability range is 0.5"H. Replacing casters with glides does not alter the table height.



**Coupling device** is built into every Train table to enable tables to gang together end to end without tools or separate parts.

**Top** is 1"-thick particle board with laminate or straight-grain wood veneer surface.

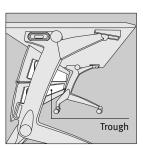




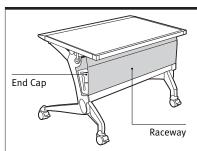
**Edges** are black vinyl. User edge is a soft, sloped profile that is comfortable for resting your arms. All other edges are flat and compress slightly when tables are ganged to produce a perfect seal. Corners are injection-molded plastic.



**Corner tops** can link perpendicular Train tables and expand the useable area in many configurations. Corner tops can also be specified with raceways to match adjacent tables.



**Modesty panel** is available to enclose space beneath table and to provide two 2" x 3" wire management troughs. Panel is extruded aluminum with powder coat color to match the table legs. Modesty panel attaches to stretcher and swings open for access.

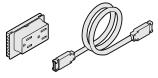


Raceway is a combination modesty panel, wire manager, and power/data distribution channel. Panel is extruded aluminum with powder coat color to match the table legs. Access to the space inside the raceway is possible from both sides. Two separate cable routing spaces are available. The high-capacity lower space accommodates power and homerun data cables. The upper space is used for appliance and patch cords. Removable end caps on raceways snap out to allow unobstructed cable routing.

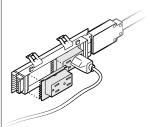
### **Power Networks**



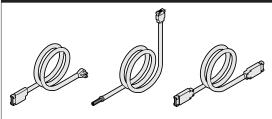
**Modular electrical system** can be specified with raceways on tables, or you can create a hardwired electrical network on site. Modular electrical units include harnesses with modular connectors to allow them to be snapped together or reconfigured and power blocks to accommodate power receptacles added on site.



**Duplex receptacles and power infeeds** are ordered separately.



**Duplex receptacles** snap into power blocks on site. They are coded to indicate which circuit and type of ground they will engage. Tools are not required for installation. Tables that are 48"L can accommodate up to two receptacles. Tables that are 60"L or 72"L can accommodate up to four receptacles.



**Power infeeds** bring electrical power from the building to any table within a run of tables that are coupled together. Modular connections with the furniture is made at valance panel located at either end of the raceway on the knee-wall side, next to the table leg. Three alternative power infeeds can be used.

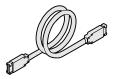


**Single-circuit power infeed** connects to the building with a NEMA 5-20R, three-prong plug within 18" of the table leg. Harness connects to table with a modular connector. Infeed carries a single 20-amp circuit.

Tip: All other electrical components must be 3+1 schematic and you must specify circuit 1 receptacles.



**Four-circuit, hardwire power infeed** connects to the building with a hardwired connection. Harness connects to the table with a modular connector. Infeed carries four 20-amp circuits. Connection must be made by a qualified electrician in accordance with local codes. A version of this infeed that is approved for use in New York City is also available.



**Four circuit, modular power infeed** connects to the building with a modular connection at both ends. Floor monument or wall box with modular connection point is hardwired to the building by a qualified electrician in accordance with local codes. Infeed carries four 20-amp circuits.

Train table electrical power components are available in various wiring schematics to accommodate a wide range of branch circuit configurations and power needs. The eight-wire system is available in three alternatives—four-circuit 3+1, four-circuit 2+2, and three-circuit separate neutrals. All components in an electrical system must use the same wiring schematic. Components are color coded and keyed to make it impossible to connect mismatched parts. ▶See Wiring Schematics, page 357

**All Vecta electrical components** are approved by Underwriters Laboratory (UL) and by the Canadian Standards Association (CSA).

**All Vecta electrical systems** are designed in compliance with the National Electrical Code (NEC) and Canadian Electrical Code (CEC) to function as a multi-wire branch circuit. Installations should be made in accordance with the NEC or CEC provisions for multi-wire branch circuits.

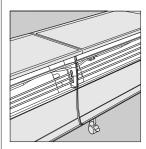
**Local electrical codes vary.** Consult a qualified electrical contractor or engineer for the proper installation of all electrical equipment.

**Chicago** and some other locations require installation to be hardwired.

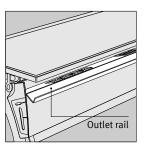
### **Wire Management**

**Modesty panel** includes two integral wire management troughs made of 2" x 3" extruded black plastic. Each track accommodates approximately 18 Cat 5 UTP cables or 4 power cords. The troughs are spaced apart to provide an opportunity to separate power and voice/data networks. Modesty panel is hinged in its center to allow access to the cable routing space from the aisle side of the table.

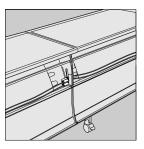
**Gap** between the underside of table top and the top of modesty panel provides a 1"H space to allow cables to be routed from the worksurface to the cable management troughs. Grommets can also be specified in the table top to route cables.



**Raceway** includes a 3" x 6" interior cavity that can accommodate approximately (40) four-pair UTP cables. Wire guide in this space is a steel bracket with numerous holes suitable for wire ties or clips to support tidy wire management. Raceway end caps have flexible vinyl openings to allow lay-in cable routing. Cables can enter or leave the raceway through openings in the valance panel.

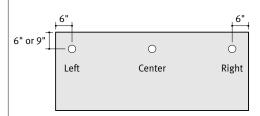


**Outlet rail** in the upper portion of the raceway has an opening to accommodate standard NEMA-style, single-gang, modular furniture voice/data faceplates.



**Versa cable components** are available to assemble modular voice/data networks. Modular harnesses come in three lengths that correspond to table lengths. They snap together to extend a network through the raceways of adjacent tables. Snap components apart to move or rearrange the tables.

Modular infeeds to connect to floor- or wall-mounted boxes or monuments are also available to connect voice/data access points in the building.
▶Page 363

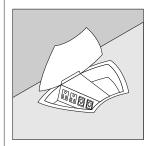


**Grommets** are available in the tops of Train tables to allow cords and cables to be routed through the top and into the modesty panel or raceway. Grommet is 2"-diameter, black plastic insert with snap-out cap. Standard grommet locations are 9" from the back edge on 30"W tops and 6" on 24"W tops. Grommets are located 6" from either end or centered along the length.

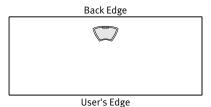
**To specify grommets** designate "with grommet left (right, or center)."

	List Price each				
	U.S.	Canada			
Grommet	\$55	\$77			

### **POD**



**PODs** are optional power and communication modules that provide convenient access to electrical power and voice/data networks in the tops of Train tables. Hinged plastic cover conceals power and voice/data outlets, which are separated by a steel septum. Three power infeed alternatives are available—plug, hardware, and modular connector. Like all Vecta electrical components, PODs are UL and CSA listed.

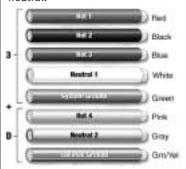


**PODs** are centered along the back edge of all Train tables. PODs cannot be installed in Train corner tops.

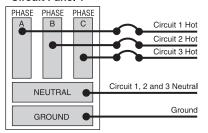
**Wiring Schematics** 

# Four-Circuit, 3+1

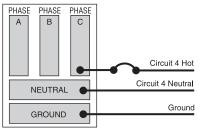
**Four-Circuit, 3+1** also known as 3+D (color-coded black). The fourth circuit is isolated and has its own neutral.



### **Circuit Panel 1**

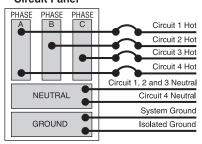


### **Circuit Panel 2**



**In the four-circuit, 3+1 schematic,** circuits 1, 2, and 3 are distributed from the first circuit panel and are supported with one shared neutral and one shared ground. Circuit 4 is distributed from a second circuit panel and is supported with a separate neutral and ground.

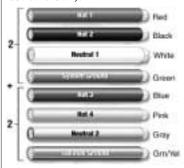
### Single 3-Phase Circuit Panel



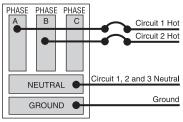
**On a single 3-phase circuit panel,** all four circuits are distributed as shown.

### Four-Circuit, 2+2

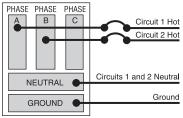
**Four-Circuit 2+2** (product number suffix "Y", color-coded brown).



### Circuit Panel 1

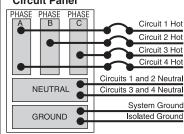


### Circuit Panel 2



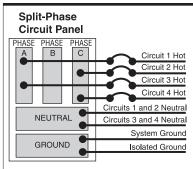
In the four-circuit, 2+2 schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel and are supported with one shared neutral and one shared ground. Circuits 3 and 4 are distributed from a second circuit panel and supported by their own shared neutral and ground.

### Single 3-Phase Circuit Panel



**On a single 3-phase circuit panel,** all four circuits are distributed as shown.

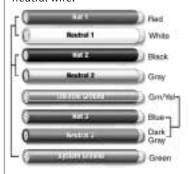
### Wiring Schematics, continued



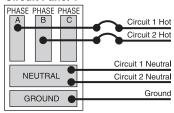
**On a split-phase circuit panel,** all four circuits are distributed as shown.

# **Three-Circuit, Separate Neutrals**

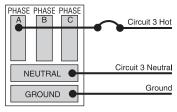
**Three-Circuit Separate Neutrals** (model number suffix "Z" to model number, color-coded rust). Three circuits are each provided with their own neutral wire.



### **Circuit Panel 1**



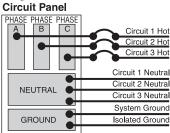
### **Circuit Panel 2**



### In the three-circuit, separate neutral schematic,

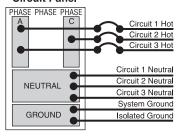
circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and ground.

## Single 3-Phase



**On a single 3-phase circuit panel,** all four circuits are distributed as shown.

### Split-Phase Circuit Panel



**On a split-phase circuit panel,** all four circuits are distributed as shown.

- ► Master Class, pages 116, 353
- ▶ Product weights, page 382

- Height: 28.5"H
- Top: 1.00" particle board core with laminate or straightgrain wood veneer surface
- Edge: black vinyl, soft-rolled edge on the user's side; black vinyl coupler edge on remaining sides; and black injection-molded plastic corners
- Base: cast aluminum legs and steel stretcher bar with single powder coat color
- Coupling device to allow adjacent tables to be connected end-to-end
- 3"-diameter, locking, dual-wheel casters: black plastic
- Shipped K.D.

### **Required to Specify**

- · Product number
- Powder coat color number and name for base
- Color number and name for top
- Options: if selected (see list)
- Surface Materials, page 126

### **Options**

• Glides

Glides with 0.5" adjustability range factory-installed in place of casters: aluminum with black textured powder coat color +\$103 U.S. +\$144 Canada

Specify by deleting suffix **C** from the product number.

• Modesty panel ▶ page 353

Flip-down modesty panel with two 2" x 3" wire management troughs: extruded aluminum with powder coat color to match table base

+\$369 U.S. +\$517 Canada Specify "with modesty panel."

### **Raceways** ▶ page 354

Raceway with access doors on both aisle and kneewell sides: extruded aluminum with powder coat color to match table base

Raceways are available four ways—with three different electrical systems that consist of modular electrical harnesses and power blocks, or with no electrical system.

Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

- Raceway with four-circuit, 3+1 electrical system +\$778 U.S. +\$1089 Canada
  - Specify "with 3+1 raceway."
- Raceway with four-circuit, 2+2 electrical system
- +\$778 U.S. +\$1089 Canada
- Specify "with 2+2 raceway."
- Raceway with three-circuit, separate neutrals electrical system
  - +\$778 U.S. +\$1089 Canada
  - Specify "with separate neutrals raceway."
- Raceway with no electrical system harness or power blocks +\$520 U.S. +\$728 Canada Specify "with raceway, no electrical."

**PODs** ▶ page 356

Power and communication module with hinged cover factory-installed in top to provide convenient access to power and data outlets: black plastic with black painted steel septum to separate power and data

- POD with 9' cord with 15-amp plug +\$202 U.S. +\$283 Canada
- Specify "with POD, plug."
- POD with 6' conduit with hardwire in-feed +\$202 U.S. +\$283 Canada Specify "with POD, hardwire."
- POD with 3+1 modular connector for attachment to power module in 3+1 raceway

Tip: Modular connector occupies one receptacle location in raceway.

- +\$202 U.S. +\$283 Canada
- Specify "with POD, modular" and designate circuit number 1, 2, 3, or 4.
- **Grommets** ▶ page 356

Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only

- +\$55 each U.S. +\$77 each Canada
- Specify "with grommet left (right, or center)."
- Grain-matched veneer\* ▶page 120
- Stain-to-match ▶ page 121



	24"W					30"W	30"W						
	48"L x 24"W		60"L x 24"W		72"L x 24"W		48"L x 3	48"L x 30"W		60"L x 30"W		72"L x 30"W	
	TN482	24C Canada	TN602 U.S.	24C Canada	TN722 U.S.	24C Canada	TN483	30C Canada	TN603	30C Canada	TN723	BOC Canada	
Train Vinyl Edge													
Grade 1 Laminate	\$ 947	\$1326	\$1029	\$1441	\$1052	\$1473	\$994	\$1392	\$1046	\$1464	\$1076	\$1506	
Grade 2 Laminate	\$ 975	\$1365	\$1063	\$1489	\$1093	\$1530	\$1029	\$1441	\$1091	\$1527	\$1129	\$1580	
Wood Veneer	\$1598	\$2237	\$1800	\$2520	\$1837	\$2572	\$1759	\$2463	\$1831	\$2563	\$1879	\$2630	

ပ

8

ш

5

- ► Master Class, pages 116, 353
- ▶ Product weights, page 382

### **Standard Includes**

- Top: 1.00" particle board core with laminate or straightgrain wood veneer surface
- Edge: black vinyl, soft-rolled edge on the user's side; black vinyl coupler edge on remaining sides; and black injectionmolded plastic corners
- Connecting hardware
- Shipped K.D.

### **Required to Specify**

- Product number
- Laminate color number and name for top
- Options: if selected (see list)
- ► Surface Materials, page 126

### **Options**

**Corner raceways** ▶ page 354

Two-piece molded plastic shell with mounting hardware to provide continuation of raceway around 90° corners: black plastic

Corner raceways are available four ways—with three different electrical systems that consist of a modular electrical harness or with no electrical system.

Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

• Corner raceway with four-circuit, 3+1 electrical system +\$258 U.S. +\$361 Canada

Specify "with 3+1 corner raceway."

• Corner raceway with four-circuit, 2+2 electrical system +\$258 U.S. +\$361 Canada

Specify "with 2+2 corner raceway."

• Corner raceway with three-circuit, separate neutrals electrical system

+\$258 U.S. +\$361 Canada

Specify "with separate neutrals corner raceway."

• Corner raceway with no electrical system harness or power blocks

+\$258 U.S. +\$361 Canada

Specify "corner raceway with no electrical."

- Grain-matched veneer\* ▶ page 120
- Stain-to-match ▶ page 121



24"W	30"W
Ш	u v
90°	90°
TN90D24 U.S. Canada	TN90D30 U.S. Canada

Train Vinyl Edge				
Grade 1 Laminate	\$320	\$ 448	\$350	\$ 490
Grade 2 Laminate	\$336	\$ 470	\$376	\$ 526
Wood Veneer	\$815	\$1141	\$845	\$1183

ш Ω

٧ ပ

8

ш

z

5

S

## **Glides**

- ► Master Class, page 353
- ▶ Product weights, page 382

#### **Standard Includes**

• Set of four glides for field retrofit: textured black powder coat

## **Required to Specify**

• Product number



**TNGL** U.S.

Canada

\$104

\$146

## **Receptacles**

- ► Master Class, page 354
- ▶ Product weights, page 382

#### **Standard Includes**

- Duplex receptacle to install in power block of Train table raceway: black plastic only
- Four circuit, 3+1 wiring configuration Tip: For alternative wiring configurations, see Options. Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

#### **Required to Specify**

- Product number
- Options: if selected (see list)

#### **Options**

• Four-circuit, 2+2 wiring configuration ▶ page 357 No cost

Specify by adding suffix  $\boldsymbol{Y}$  to the product number.

- Three-circuit, separate neutrals wiring configuration
- ▶page 358

No cost

Specify by adding suffix **Z** to the product number.



Circuit 1

\$15

U.S. Canada

\$21

321891

Circuit 2

\$15

321892

\$21

U.S. Canada

Circuit 3

\$15

321893 U.S. Canada

\$21

Circuit 4, isolated

321894

U.S. Canada \$15 \$21

z

5

S 

## **PODs**

- ► Master Class, page 356
- ▶ Product weights, page 382

#### **Standard Includes**

- Power and communication module with hinged cover to provide convenient access to power and data outlets: black plastic with black painted steel septum to separate power and data
- (2) two-port furniture faceplates, AMP brand Tip: PODs in Train tables are specified by selecting the POD option when specifying a Train table. These PODs are fieldinstalled and are intended for use with tables other than Train.

#### **Required to Specify**

• Product number



POD 9' cord with plug

**PODPL** U.S.

\$202

Canada

\$283



POD 6' conduit for hardwire

#### **PODHW**

U.S. Canada

\$202 \$283

## **Single-Circuit Base Power Infeed**

- ►Master Class, page 354
- ▶ Product weights, page 382

#### **Standard Includes**

- 20-amp power infeed with single-circuit plug on one end and modular connector on the other end: black
- 3+1 wiring configuration requires all connected components to be 3+1, including receptacles Tip: Order line 1 receptacles.

## **Required to Specify**

Product number



U.S.

\$173

ш

0 ٧ ပ

ш

5

## **Four-Circuit, Hardwire Base Power Infeed**

- ► Master Class, page 354
- ▶ Product weights, page 382

#### **Standard Includes**

• Four-circuit power infeed with eight-wire pig tail for hardwire connection on one end and modular connector on the other

Tip: For alternative wiring configurations, see Options. Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

#### **Required to Specify**

- Product number
- Options: if selected (see list)



Approved for use in New York City

## **TNBPIHW**

U.S. Canada

\$173 \$242

**TNBPINY** U.S. Canada \$173 \$242

• Four-circuit, 2+2 wiring configuration ▶ page 357 No cost

Specify by adding suffix Y to the product number.

• Three-circuit, separate neutrals wiring configuration ▶page 358

No cost

**Options** 

Specify by adding suffix **Z** to the product number.

## **Modular Base Power Infeeds**

- ► Master Class, page 355
- ▶ Product weights, page 382

#### **Standard Includes**

• Four-circuit power infeed with modular connectors on both ends: black

Tip: Modular base power infeed requires floor monument or wall box.

▶page 364

Tip: For alternative wiring configurations, see Options. Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

## **Required to Specify**

- Product number
- Options: if selected (see list)

#### **Options**

• Four-circuit, 2+2 wiring configuration ▶ page 357 No cost

Specify by adding suffix Y to the product number.

• Three-circuit, separate neutrals wiring configuration

▶page 358

No cost

Specify by adding suffix **Z** to the product number.



**TNBPIMD** U.S. Canada

\$173

## **Floor Monument**

▶ Product weights, page 382

#### **Standard Includes**

• Floor monument with four-circuit modular connector: stainless steel

Tip: Floor monument requires modular base power infeed.

▶page 363

Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

#### **Required to Specify**

- Product number
- Options: if selected (see list)

- Four-circuit, 2+2 wiring configuration ▶ page 357
  No cost
  - Specify by adding suffix  $\mathbf{Y}$  to the product number.
- Three-circuit, separate neutrals wiring configuration ▶page 358

No cost

**Options** 

Specify by adding suffix **Z** to the product number.



## TNFB

U.S. Canada

\$360

\$504

### **Wall Box**

▶ Product weights, page 382

#### **Standard Includes**

- Wall box with four-circuit modular connector: black
   Tip: Wall box can be painted in the field to match wall color.
   Tip: Wall box requires modular base power infeed.
   page 363
- **Required to Specify**
- Product number
- Options: if selected (see list)

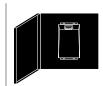
## Options

- Four-circuit, 2+2 wiring configuration ▶ page 357 No cost
- Specify by adding suffix  $\mathbf{Y}$  to the product number.
- Three-circuit, separate neutrals wiring configuration

  ▶page 358

No cost

Specify by adding suffix **Z** to the product number.



#### **TNWB**

U.S.

Canada

\$381

5

E C T A D E

GNED

## Four-Circuit Wall Jack/Faceplate

▶ Product weights, page 382

#### **Standard Includes**

- Wall jack with four-circuit modular connector: black
- Strain relief bracket and plastic cover *Tip: Wall jack requires 411/16" square wall junction box, not included.*

Tip: Wall jack requires modular base power infeed.

▶page 363

#### **Required to Specify**

- Product number
- Options: if selected (see list)



321899

U.S. Canada

\$41

*\$57* 

#### **Options**

• Four-circuit, 2+2 wiring configuration ▶ page 357 No cost

Specify by adding suffix **Y** to the product number.

• Three-circuit, separate neutrals wiring configuration

▶page 358

No cost

Specify by adding suffix  ${\bf Z}$  to the product number.

## **VersaCable Infeed Harness**

- ► Master Class, page 355
- ▶ Product weights, page 382

#### **Standard Includes**

• Infeed harness

## Required to Specify

• Product number



VCIF u.s.

. Canada

\$161

Q A 5 ш Ω ٧ ပ ш > > 8 O

ш

z

5 S

## **VersaCable Starter Cable**

- ► Master Class, page 355
- ▶Product weights, page 382

#### **Standard Includes**

• Starter cable

#### **Required to Specify** • Product number

**VCS60** U.S. Canada **VCS72** 

U.S. Canada

\$187 \$262 \$193 \$270

## **VersaCable Single Peel-Off Harnesses**

- ► Master Class, page 355
- ▶ Product weights, page 382

#### **Standard Includes**

• Single peel-off harness



VCSP048 U.S. Canada

\$168

\$235

60"L

\$244

VCSP060 Canada U.S.

\$174

#### **Required to Specify**

Product number



72"L

**VCSP072** Canada U.S.

\$179 \$251

## **VersaCable Double Peel-Off Harnesses**

- ► Master Class, page 355
- ▶ Product weights, page 382

#### **Standard Includes**

• Double peel-off harness



VCDPO48 U.S. \$173 \$242

48"L

60"L

**VCDP060** Canada \$179 \$251

## **Required to Specify**

• Product number



72"L

VCDPO72 U.S.

\$185 \$259

5

ш 0

A

ပ

8 

ш z

5

## **VersaCable Pass-Through**

- ► Master Class, page 355
- ▶ Product weights, page 382

#### **Standard Includes**

• Pass-through



60"L

VCPT48 VCPT60 U.S. Canada U.S. Canada \$238 \$164 \$230 \$170

## **Required to Specify**

• Product number



72"L

#### VCPT72 U.S. Canada

\$246 \$176

**Required to Specify** 

• Product number

## **VersaCable Patch Cord**

48"L

- ► Master Class, page 355
- ▶ Product weights, page 382

#### **Standard Includes**

• Patch cord



Raceway length

**VCPCR** U.S. Canada

\$68 \$95

POD length

#### **VCPCP** U.S.

Canada \$95 \$68

## **VersaCable Data Floor Monument**

- ► Master Class, page 355
- ▶ Product weights, page 382

## **Standard Includes**

• Data floor monument

#### **Required to Specify**

• Product number



**VCFMD** 

U.S.

\$1112

G N T E A M A N D I . D . E . O .

## **VersaCable Power and Data Flush Floor Box**

- ► Master Class, page 355
- ▶Product weights, page 382

#### **Standard Includes**

- Power and data flush floor box
- 3+1 wiring schematic

#### **Required to Specify**

• Product number

#### **Options**

• Four-circuit 2+2 wiring configuration ▶ page 357
No cost

Specify by adding suffix Y to the product number.

• Three-circuit, separate neutrals wiring configuration

▶page 358

No cost

Specify by adding suffix **Z** to the product number.



## **VCFFBPD**

U.S. Cana

**\$1664 \$2330** 

## **VersaCable Power and Data Flush Wall Box**

- ► Master Class, page 355
- ▶Product weights, page 382

#### **Standard Includes**

- Power and data flush wall box
- 3+1 wiring schematic

#### **Required to Specify**

Product number

#### Options

• Four-circuit 2+2 wiring configuration ▶ page 357

Specify by adding suffix  $\boldsymbol{Y}$  to the product number.

• Three-circuit, separate neutrals wiring configuration

▶page 358 No cost

Specify by adding suffix **Z** to the product number.



#### **VCWBPD**

U.S.

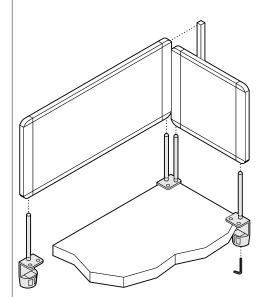
Canada

\$1323 *\$1852* 

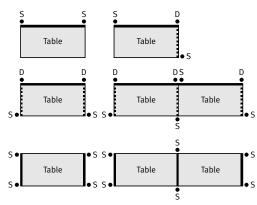
**Frontier screens attach** to table tops to increase visual and acoustical privacy. Screens are tackable and can be removed and stored when not needed. Both surfaces of screen are fabric with an aluminum frame. COM fabrics can also be specified.

**Screen widths** are available to match the dimensions of most Vecta tables.

**Screen heights** are 11"H and 16"H. Combining perpendicular panels of different heights is practical.



**Post brackets** attach to table top and allow screens to slide on to posts. Stand-alone screen packages include two single-post brackets. Return screen packages include one single-post bracket and one double-post bracket that can support both a stand-alone screen and a perpendicular return screen that are joined. A vinyl septum is included with the bracket to fill the gap between the two screens and to ensure alignment.



S ● = Single post bracket

D ● = Double post bracket

= Stand alone screen

---- = Return screen

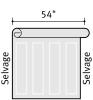
**Stand-alone and return screen packages** can be combined to create various levels of privacy with individual or ganged tables.

**Standard fabrics** include DesignTex panel fabrics Brunswick and Senecal. For swatches, contact DesignTex at 1.800.221.1540. COM fabrics are possible but require prior approval.

#### Yardage requirements based on 54"W fabric\*

20"W	0.6 yards	
24"W	0.7	
28"W	0.8	
30"W	0.9	
36"W	1.1	
48"W	1.5	
60"W	1.9	
72"W	2.2	
84"W	2.6	

\*Yields two 11"H screens or one and a half 16"H screens.



**Fabric to cover screens** is cut from the bolt with the screen's height dimension perpendicular to the warp direction of the fabric. In other words, the screen's width is parallel to the bolt's selvage. Typically, a 54"W bolt will accommodate two 11"H screens or one and a half 16"H screens.

- ► Master Class, pages 116, 369
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 11"H and 16"H
- Single-post and/or double-post brackets with clamps to attach to table top: die-cast aluminum with powder coat color

Tip: Not for use on 2"-thick table tops.

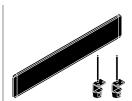
- Tackable 0.75"-thick screen: fabric both sides
- Vinyl septum included with return screens to align perpendicular screens: black vinyl
- Shipped K.D.

## **Required to Specify**

• Product number

Tip: Ballet tables require special brackets. To specify screens for use with Ballet tables, add the suffix X to the product number.

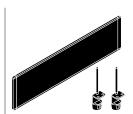
- Powder coat color number and name for post brackets and screen frame
- Fabric number and name for screen
- ► Surface Materials, page 126



11"H Stand-Alone Screens					
		U.S.	Canada		
20"	FR2011B	\$300	\$420		
24"	FR2411B	\$310	\$434		
28"	FR2811B	\$315	\$441		
30"	FR3011B	\$320	\$448		
36"	FR3611B	\$331	\$463		
48"	FR4811B	\$352	\$493		
60"	FR6011B	\$378	\$529		
72"	FR7211B	\$400	\$560		
84"	FR8411B	\$420	\$588		



11"H Return Screens					
		U.S.	Canada		
20"	FR2011S	\$247	\$346		
24"	FR2411S	\$258	\$361		
28"	FR2811S	\$263	\$368		
30"	FR3011S	\$278	\$389		
36"	FR3611S	\$278	\$389		



tand-Alone	Screens	
	U.S.	Canada
FR2016B	\$310	\$434
FR2416B	\$315	\$441
FR2816B	\$325	\$455
FR3016B	\$331	\$463
FR3616B	\$336	\$470
FR4816B	\$363	\$508
FR6016B	\$388	\$543
FR7216B	\$415	\$581
FR8416B	\$441	\$617
	FR2016B FR2416B FR2816B FR3016B FR3616B FR4816B FR6016B FR7216B	FR2016B       \$310         FR2416B       \$315         FR2816B       \$325         FR3016B       \$331         FR3616B       \$336         FR4816B       \$363         FR6016B       \$388         FR7216B       \$415



16"H Return Screens					
	U.S.	Canada			
FR2016S	\$258	\$361			
FR2416S	\$263	\$368			
FR2816S	\$273	\$382			
FR3016S	\$278	\$389			
FR3616S	\$289	\$405			
	FR2016S FR2416S FR2816S FR3016S	U.S. FR2016S \$258 FR2416S \$263 FR2816S \$273 FR3016S \$278	U.S.     Canada       FR2016S     \$258     \$361       FR2416S     \$263     \$368       FR2816S     \$273     \$382       FR3016S     \$278     \$389		

## 372 **Statement of Line**

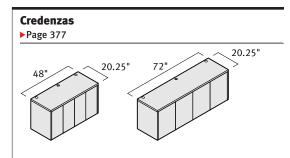
## **Master Class**

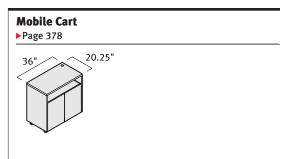
- 373 Credenzas
- 373 Mobile Cart
- 374 Lectern
- 374 Presentation Board
- 374 AV Cabinet
- 376 Vecta Exponents Surface Materials Listing

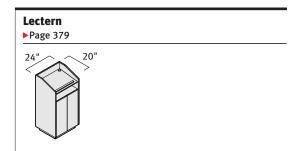
## **Specifying**

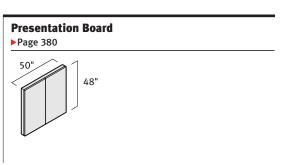
377 Exponents

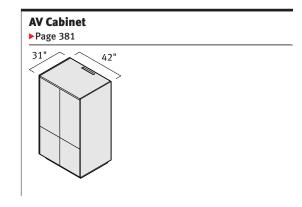
► Master Class, page 373





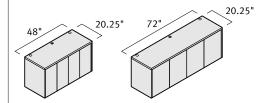






**Exponents** have been designed to maximize the functionality of the conference room by offering the most common casegoods required in these spaces. They can be customized to match or blend with all of Vecta's conference room tables.

#### **Credenzas**



**Credenzas** provide storage space for typical conference room accessories and tools as well as concealed housing for electronic equipment. Credenzas are available 48"L and 72"L.

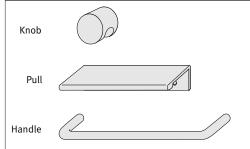
**Credenza tops** are available in plastic laminate or wood veneer. When wood-grained laminate or wood veneer is chosen, grain will run vertically.

**Credenza tops** are 1.25" thick. Tops are available with a variety of edge treatments. Flat vinyl edge in black, laminate self-edge to match top, or veneer self-edge to match the top comes standard on all four sides. Solid wood edge profiles in convex, beveled, knife, grip, or Reunion bullnose shapes are available on the front side only, with veneer self-edge on the other three sides.

Tip: Solid wood edge profiles overhang the front of the credenza; the sides are flush so that credenzas can be placed side by side.

Tip: When a solid wood edge profile is chosen with a plastic laminate credenza, the solid wood edge profile will be on the front, and the other three sides will be matching veneer self-edge.

**Doors** have 90°, three-way adjustable, Europeanstyle hinges with touch-latches. Veneer door fronts are book-matched and balanced continuously across their width.



**Optional door hardware** is available in three distinct styles: knob, pull, or handle, in Polished Chrome or Satin Nickel.

**Credenzas base** is a 3"H black melamine recessed plinth base.

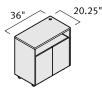
**Credenza interiors** are surfaced with black melamine. Two adjustable shelves, one behind each pair of doors, are also black melamine and adjustable in 2" increments.

An integral wire management chase is located behind each credenza cabinet across the cabinet width, and slots for ventilation or wire management go through the back of the credenza. Optional grommets (left, right, center) allow wires from equipment placed on top of the credenzas to enter this wire chase.

**Interior dimensions** of each two-compartment credenza:

48" credenza: 23"H x 22"W x 16"D 72" credenza: 23"H x 34"W x 16"D

#### **Mobile Cart**



**Mobile cart** can be used for electronic equipment or as a mobile server.

**Mobile cart** is available in plastic laminate or wood veneer. When wood-grained laminate or wood veneer is chosen, grain will run vertically. Laminate self-edge or veneer self-edge to match the top comes standard on all four sides.

**Doors** have 90°, three-way adjustable, Europeanstyle hinges with touch-latches. Veneer door fronts are book-matched and balanced continuously across their width. **Optional door hardware** is available in three distinct styles: knob, pull, or handle, in Polished Chrome or Satin Nickel.

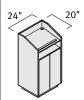
**Mobile cart interior** is surfaced with black melamine. One adjustable shelf is also black melamine and adjustable in 2" increments.

**2" grommets** for wire management are located in the right, rear corner of all shelves for wire managers.

2"-diameter, dual-wheel casters are black plastic

**Interior dimensions** for mobile cart: 22.5"H x 33"W x 17.5"D

#### Lectern



**Lecterns** provide a place for formal presentations.

**Lecterns** are available in plastic laminate or wood veneer. When wood-grained laminate or wood veneer is chosen, grain will run vertically.

**Top surface** is angled with a 0.75"H paper rail for holding documents.

**Doors** have 90°, three-way adjustable, Europeanstyle hinges with touch-latches. Veneer door fronts are book-matched and balanced continuously across their width.

**Optional door hardware** is available in three distinct styles: knob, pull, or handle, in Polished Chrome or Satin Nickel.

**Lectern base** is a 3"H black melamine recessed plinth base.

**Lectern interior** is surfaced with black melamine. One adjustable shelf is also black melamine and adjustable in 2" increments.

**2" grommet** in the upper right hand corner is standard.

**Interior dimensions** of lectern: 28.5"H x 21"W x 17.5"D

### **Presentation Board**



**Presentation board** provides dry-erase marker surfaces in an attractive cabinet.

**Presentation board** is available in plastic laminate or wood veneer. When wood-grained laminate or wood veneer is chosen, grain will run vertically.

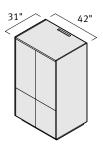
**Doors** have piano hinges and touch-latches. Veneer door fronts are book-matched and balanced continuously across their width.

**Optional door hardware** is available in two styles: knob or handle, in Polished Chrome or Satin Nickel. *Tip: Pull-style hardware is not available on presentation board.* 

**Presentation board interior** (middle and both doors) is surfaced with magnetic dry-erase porcelain on steel writing surface.

**Interior dimensions** of presentation board: 46.5"H x 48.5"W x 2"D

#### **AV Cabinet**



**AV cabinet** houses most TVs up to 36" diagonal, a variety of electronics, and other components.

**AV cabinet** is available in plastic laminate or wood veneer. When wood-grained laminate or wood veneer is chosen, grain will run vertically.

**Two sets of doors** have touch-latches. Veneer door fronts are book-matched and balanced continuously across their width.

**Upper pocket doors** recess into the cabinet.

**Lower hinged doors** have 90°, three-way adjustable, European-style hinges.

**Optional door hardware** is available in three distinct styles: knob, pull, or handle, in Polished Chrome or Satin Nickel.

Tip: Door hardware is not available on upper doors.

**Cabinet base** is a 3"H black melamine recessed plinth base.

**AV cabinet interior** is surfaced with black melamine. Adjustable shelves, one in upper cabinet and two in lower cabinet, are also black melamine and adjustable in 2" increments.

**3"D wire chase,** enclosed within cabinet rear, has openings to all cabinet spaces.

**Interior dimensions** of AV cabinet: Upper 35"W x  $26\frac{1}{2}$ "D x 28"-36"H. Lower 38"W x  $26\frac{1}{2}$ "D x  $22\frac{1}{2}$ "H.

## **Vecta Exponents Surface Materials Listing**

<b>Wood Veneer Finis</b>	hes
Color Name	Number
Natural Maple	T111
Natural Beech	T511
Oak on Beech	T512
Ochre on Beech	T513
Pear on Beech	T514
Light Cherry on Beech	T515
Walnut	T611
Black on Walnut	T612
Dark Cherry	T712
Eggplant on Cherry	T713
<b>Vecta Laminates</b>	
Color Name	Number
Milkdrop	T301
Gauze	T302
Mothwing	T305
Midnight	T313
Sleepwalk	T323
Maple	T328
11.14.61	

<b>Door Hardware Finishes</b>	<b>Interior and Plinth Finishes</b>		
Color Name		Color	
Satin Nickel Polished Chrome	Melamine	Black	

Vecta Laminates	
Color Name	Number
Milkdrop	T301
Gauze	T302
Mothwing	T305
Midnight	T313
Sleepwalk	T323
Maple	T328
Light Cherry	T331
White Nebula	T336
Poppyseed	T338
Pepper	T340
Cayenne	T341
Charcoal	T348
Starlight	T349
Flax	T350
Golden Allusion	T351
Mineral	T352
Fresh Cherry	T353
Black Ashwood	T355

Lodestone

T356

#### **Credenzas**

- ► Master Class, page 373
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 29"H
- Top: plastic laminate or wood veneer surface, grain runs lengthwise
- Top edge: solid wood front edge in convex, beveled, knife, Grip, or Reunion Bullnose profiles with veneer self-edge on the other three sides; or veneer self edge on all four sides, or flat black vinyl edge on all four sides, or laminate self-edge on all four sides
- Credenza sides: plastic laminate or wood veneer surface, vertical-grain
- Doors: plastic laminate or wood veneer surface, vertical-grain, book-matched and balanced with touch-latches and 90° three-way adjustable hinges
- 3"H plinth base: black melamine surface
- Credenza interior: black melamine surface with central divider
- Two shelves: black melamine surface, adjustable in 2" increments
- Integral wire management chase
- Shipped partially set up (top must be assembled to the case in the field)

#### **Required to Specify**

- Product number
- Plastic laminate or wood veneer color number and name
- Edge selection:
- Self-edge to match top
- Flat vinyl edge: black only
- Solid wood convex, beveled, knife, Grip, or Reunion bullnose edge
- Wood color number and name for wood edge, if selected. Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed
- Options: if selected (see list)
- ► Surface Materials, page 376

#### **Options**

#### **Grommets**

2"-diameter, located near the back; available in three locations: left, center, or right: black plastic only

- One grommet +\$55 U.S. +\$77 Canada
- Two grommets +\$110 U.S. +\$154 Canada
- Three grommets +\$165 U.S. +\$231 Canada Specify "with grommet (left, right, center or combination)."
- **Door hardware** ▶ page 373

Hardware in pull, knob, or handle style, in Polished Chrome or Satin Nickel

+\$120 U.S. +\$168 Canada

Specify "pull (or knob, or handle)" and select Polished Chrome or Satin Nickel.

#### • Glides

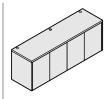
Leveling glides with adjustability range of 0.5"H: black plastic +\$75 U.S. +\$105 Canada Specify "with glides."

#### Locks

Two locks with keys, one for each set of doors: satin nickel +\$220 U.S. +\$308 Canada
Specify "with locks."



48"L x 20.25"W



72"L x 20.25"W

	XCR48		XCK/2	XCK/2		
	U.S.	Canada	U.S.	Canada		
Grade 1 Laminate	\$2849	\$3989	\$3310	\$4634		
Grade 2 Laminate	\$2871	\$4020	\$3343	\$4680		
Wood Veneer	\$3572	\$5001	\$4166	\$5832		

## **Mobile Cart**

- ► Master Class, page 373
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 35.75"H
- Top: plastic laminate or wood veneer surface with wood veneer self-edge
- Top edge: laminate self-edge or veneer self-edge to match the top on all four sides
- Cabinet sides: plastic laminate or wood veneer surface, vertical-grain
- Doors: plastic laminate or wood veneer surface, vertical-grain, book-matched and balanced with touch-latches and 90° three-way adjustable hinges
- Cabinet interior: black melamine surface
- One shelf: black melamine surface, adjustable in 2" increments
- 2"-diameter, dual wheel casters, two fixed, two swivel locking: black plastic
- 2"-diameter grommet located in right rear corner of all shelves
- Shipped set up

#### **Required to Specify**

- Product number
- Plastic laminate or wood color number and name
- Options: if selected (see list)
- ► Surface Materials, page 376

#### **Options**

• **Door hardware** ▶ page 374

Hardware in pull, knob, or handle style, in Polished Chrome or Satin Nickel

+\$60 U.S. +\$84 Canada

Specify "pull (or knob, or handle)" and select Polished Chrome or Satin Nickel.

#### • Lock

Lock with key: satin nickel +\$110 U.S. +\$154 Canada Specify "with lock."



36"L x 20.25"W

#### **XMB36**

	U.S.	Canada
Grade 1 Laminate	\$2095	\$2933
Grade 2 Laminate	\$2123	\$2972
Wood Veneer	\$2967	\$4154

## Lectern

- ► Master Class, page 374
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 48"H
- Cabinet: plastic laminate or wood veneer surface, vertical-grain
- Doors: plastic laminate or wood veneer surface, vertical-grain, book-matched and balanced with touch-latches and 90° three-way adjustable hinges
- 3"H plinth base: black melamine surface
- Cabinet interior: black melamine surface
- One shelf: black melamine surface, adjustable in 2" increments
- 2"-diameter grommet located in back right-hand corner
- Shipped set up

## **Required to Specify**

- Product number
- Plastic laminate or wood color number and name
   Surface Materials, page 376

#### **Options**

• **Door hardware** ▶ page 374

Hardware in pull, knob, or handle style, in Polished Chrome or Satin Nickel

+\$60 U.S. +\$84 Canada

Specify "pull (or knob, or handle)" and select Polished Chrome or Satin Nickel.

#### Glides

Leveling glides with adjustability range of 0.5"H: black plastic +\$75 U.S. +\$105 Canada Specify "with glides."

#### • Lock

Lock with key: satin nickel +\$110 U.S. +\$154 Canada Specify "with lock."



24"L x 20"W

#### XLC24

	U.S.	Canada
Grade 1 Laminate	\$2005	\$2807
Grade 2 Laminate	\$2018	\$2825
Wood Veneer	\$2875	\$4025

## **Presentation Board**

- ► Master Class, page 374
- ▶Product weights, page 382

#### **Standard Includes**

- Height: 48"H
- Cabinet sides: plastic laminate or wood veneer surface, vertical-grain
- Doors: plastic laminate or wood veneer surface, vertical-grain, book-matched and balanced with touch-latches and piano hinges
- Cabinet and door interiors: magnetic, dry erase porcelain on steel
- Shipped set up

#### **Required to Specify**

- Product number
- Plastic laminate or wood color number and name
- ► Surface Materials, page 376

#### **Options**

• **Door hardware** ▶ page 374

Hardware in knob or handle style, in Polished Chrome or Satin Nickel

+\$60 U.S. +\$84 Canada

Specify "knob (or handle)" and select Polished Chrome or Satin Nickel.



50"W x 48"H x 4.5"D

#### XPB50

	U.S.	Canada		
Grade 1 Laminate	\$2601	\$3641		
Grade 2 Laminate	\$2656	\$3718		
Wood Veneer	\$3137	\$4391		

#### **AV Cabinet**

- ► Master Class, page 374
- ▶ Product weights, page 382

#### **Standard Includes**

- Height: 72"H
- Cabinet sides: plastic laminate or wood veneer surface, vertical-grain
- Doors: plastic laminate or wood veneer surface, vertical-grain, book-matched and balanced with touch-latches
- Upper doors open and recess into side cabinet pockets
- Lower doors have 90°, three-way adjustable hinges.
- 3"H plinth base: black melamine surface
- $\bullet$  Cabinet interior: black melamine surface
- Two shelves, one in upper and one in lower cabinet: black melamine surface, adjustable in 2"increments
- 3" wire management chase, enclosed on back cabinet wall with access to all cabinet spaces
- Shipped set up

#### **Required to Specify**

- Product number
- Plastic laminate or wood color number and name
- Options: if selected (see list)
- ► Surface Materials, page 376

#### **Options**

• **Door hardware** ▶ page 375

Hardware on lower doors in pull, knob, or handle style, in Polished Chrome or Satin Nickel

+\$60 U.S. +\$84 Canada

Specify "pull (or knob, or handle)" and select Polished Chrome or Satin Nickel.

Tip: Door hardware is not available on upper doors.

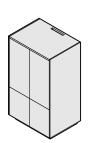
#### • Glides

Leveling glides with adjustability range of 0.5"H: black plastic +\$75 U.S. +\$105 Canada Specify "with glides."

#### • I ock

Lock with key: satin nickel +\$110 U.S. +\$154 Canada Specify "with lock."

Tip: Lock is not available on upper doors.



42"L x 31"W

#### **XAV42**

#### U.S. Canada

Grade 1 Laminate	\$4681	\$6553
Grade 2 Laminate	\$4709	\$6592
Wood Veneer	\$5950	\$8330

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds)
000544	237	540 Conference X-Base	51	102455SC	48	Assisa	20
000545	237	540 Conference X-Base	53	102455SG	50	Assisa	20
000701	227	Disc Base	35	102456C	48	Assisa	22
000702	227	Disc Base	51	102456G	50	Assisa	22
000703	227	Disc Base	25	102456SC	48	Assisa	22
000704	227	Disc Base	26	102456SG	50	Assisa	22
000705	227	Disc Base	35	102458	51	Assisa	19
000706	227	Disc Base	48	102458S	51	Assisa	19
000711	228	Disc Base	36	102500	75	Lyric	18
000712	228	Disc Base	36	102550	75	Lyric	20
000713	228	Disc Base	26	102575	76	Lyric Dolly	15
000714	228	Disc Base	27	102600	75	Lyric	25
000715	228	Disc Base	34	102600S	75	Lyric	22
000716	228	Disc Base	49	102650	75	Lyric	27
000902	263	Ginkgo Biloba X-Base	29	102650S	75	Lyric	24
000903	263	Ginkgo Biloba X-Base	36	103206	54	Assisa Gangers	_
000906	263	Ginkgo Biloba T-Base	22	10530615C	280	Reunion Collection	31
000907	263	Ginkgo Biloba T-Base	27	10530645C	280	Reunion Collection	31
000931	215	Derby Base	21	126100	65	Kart	32
000932	215	Derby Base	24	126100ST	67	Kart	32
000935	215	Derby Base	21	126101	65	Kart	32
000936	215	Derby Base	17	126101ST	67	Kart	32
000937	215	Derby Base	18	126111	69	Kart	14.5
000941	214	Derby Base	23	126111ST	68	Kart Café	31
000942	214	Derby Base	26	126200	65	Kart	32
000945	214	Derby Base	22.5	126200S	65	Kart	32
000946	214	Derby Base	18	126200SST	67	Kart	32
000947	214	Derby Base	19	126200ST	67	Kart	32
000960	345	Runner I-Leg	15	126201	65	Kart	32
000960C	345	Runner I-Leg	15	1262015	65	Kart	32
10130615C	280	Reunion Collection	23	126201SST	67	Kart	32
10130645C	280	Reunion Collection	23	126201ST	67	Kart	32
102251	54	Assisa Bookrack	2	126211	69	Kart	19
102254	55	Assisa Tablet Arm	3	1262115	69	Kart	17
102266	54	Assisa Dolly	15	1262115ST	68	Kart Café	36
10230615C	280	Reunion Collection	24	126211ST	68	Kart Café	34
10230645C	280	Reunion Collection	24	126800	66	RH Tablet Arm for Kart	7.5
102400C	47	Assisa	17	126900	66	Kart Pouch and Leash	7.5
102400G	49	Assisa	17	127100J	90	Jury Base (Kart)	32
102400G 102405C				127100)		Jury Base (Kart)	
102405G	48 50	Assisa	20 20	127101j 127200j	90 90	Jury Base (Kart)	32 32
102405G 102406C		Assisa				•	
	48	Assisa	22	127200SJ	90	Jury Base (Kart)	32
102406G	50	Assisa	22	127201J	90	Jury Base (Kart)	32
102408	51	Assisa	19	127201SJ	90	Jury Base (Kart)	32
102450C	47	Assisa	17	128100J	90	Jury Base (Kart)	32
102450G	49	Assisa	17	128101J	90	Jury Base (Kart)	32
102450SC	47	Assisa	17	128200J	90	Jury Base (Kart)	32
102450SG	49	Assisa	17	128200SJ	90	Jury Base (Kart)	32
102455C	48	Assisa	20	128201J	90	Jury Base (Kart)	32
102455G	50	Assisa	20	128201SJ	90	Jury Base (Kart)	32

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pound:
130111	82	Rosa	14	193953	333	Runner	69
130211	82	Rosa	19	193959	329	Runner	69
130211S	82	Rosa	16	194223	315	Rizzi Arc	78
130222	82	Rosa	17	194955	335	Runner	77
130322	82	Rosa	22	202250	52	Assisa	15
130322S	82	Rosa	19	202255	53	Assisa	18
130333	83	Rosa	17	202256	53	Assisa	20
130375	85	Rosa Tablet	5	202350	52	Assisa	15
130376	84	Rosa Ganger	1	202350S	52	Assisa	15
130377	85	Rosa Bookrad	ck 5	202355	53	Assisa	18
130388	85	Rosa Bookrad	ck 5	202355S	53	Assisa	18
130399	84	Rosa Dolly	31	202356	53	Assisa	20
130433	83	Rosa	22	202356S	53	Assisa	20
130433S	83	Rosa	19	20720625	279	Reunion Collection	64
160130	349	Runner TR	91	20720655	279	Reunion Collection	64
161131	349	Runner TR	125	20730625	279	Reunion Collection	86
162132	350	Runner TR	95	20730655	279	Reunion Collection	86
164958C	346	Runner TR	55 w/out,	20740625	279	Reunion Collection	114
			58 with mod pnl	20740655	279	Reunion Collection	114
165128C	346	Runner TR	86 w/out, 89 with mod pnl	20830625	279	Reunion Collection	91
166128C	346	Runner TR	102 w/out,	20830655	279	Reunion Collection	91
	340	Kumer IK	108 with mod pnl	20840625	279	Reunion Collection	113
172222	311	Rizzi Arc	69	20840655	279	Reunion Collection	113
172951	331	Runner	69	21130625	278	Reunion Collection	85
172957	327	Runner	69	21130655	278	Reunion Collection	85
173222	313	Rizzi Arc	76	21140625	278	Reunion Collection	114
173953	333	Runner	76	21140655	278	Reunion Collection	114
174958C	346	Runner TR	83 w/out,	21580625	278	Reunion Collection	123
			87 with mod pan	21580655	278	Reunion Collection	123
175128C	346	Runner TR	111 w/out, 146 with mod pnl	21590625	278	Reunion Collection	123
175129C	347	Runner TR	124	21590655	278	Reunion Collection	123
175130	348	Runner TR	131	221000	316	Rizzi Connecting Top	11
176128C	346	Runner TR	136 w/out,	222000	316	Rizzi Connecting Top	15
1701260	540	Kullilei IK	145 with mod pnl	223000	316	Rizzi Connecting Top	24
181221	311	Rizzi Arc	49	224000	316	Rizzi Connecting Top	30
181957	325	Runner	52	231000	337	Runner Connecting Top	11
182222	311	Rizzi Arc	57	232000	337	Runner Connecting Top	15
182951	331	Runner	57	233000	337	Runner Connecting Top	24
182957	327	Runner	57	234000	337	Runner Connecting Top	30
183222	313	Rizzi Arc	63	250907	258	Ginkgo Biloba	1035
183953	333	Runner	63	250937	206	Derby	633
183959	329	Runner	63	250947	205	Derby	633
184223	315	Rizzi Arc	72	251548	236	540 Conference	469
184955	335	Runner	70	251907	257	Ginkgo Biloba	434
191221	311	Rizzi Arc	58	251937	200	Derby	335
191957	325	Runner	59	251947	200	Derby	335
192222	311	Rizzi Arc	64	251960	344	Runner I-Leg	349
192951	331	Runner	64	252548	236	540 Conference	561
192957	327	Runner	64	252907	257	Ginkgo Biloba	501
193222	313	Rizzi Arc	69	252937	201	Derby	387

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds)
252947	201	Derby	387	30360635	283	Reunion Collection	98
253907	257	Ginkgo Biloba	633	303701	221	Disc	57
253937	202	Derby	484	303705	218	Disc	53
253947	202	Derby	484	30372635	283	Reunion Collection	141
254907	258	Ginkgo Biloba	935	304701	221	Disc	65
254937	204	Derby	581	304705	218	Disc	63
254947	203	Derby	581	30548625	281	Reunion Collection	63
263906	259	Ginkgo Biloba	287	30548655	281	Reunion Collection	63
263936	207	Derby	160	30560625	281	Reunion Collection	98
263946	207	Derby	160	30560655	281	Reunion Collection	98
264906	259	Ginkgo Biloba	332	305702	221	Disc	95
264937	208	Derby	204	305706	219	Disc	92
264947	208	Derby	204	306702	221	Disc	107
265906907	259	Ginkgo Biloba	404	306706	219	Disc	104
265937	209	Derby	269	307702	221	Disc	121
265947	209	Derby	269	307706	219	Disc	118
266906907	260	Ginkgo Biloba	461	30944635	283	Reunion Collection	150
267906907	260	Ginkgo Biloba	519	31430625	281	Reunion Collection	89
268906907	261	Ginkgo Biloba	616	31430655	281	Reunion Collection	89
269906907	261	Ginkgo Biloba	696	31601625C	282	Reunion Collection	372
270906907	262	Ginkgo Biloba	976	31601655C	282	Reunion Collection	372
271906907	262	Ginkgo Biloba	1026	321701	141	Duplex Receptacle	_
273906	255	Ginkgo Biloba	160	321702	141	Duplex Receptacle	_
273936	196	Derby	131	321703	141	Duplex Receptacle	_
273946	196	Derby	131	321704	141	Duplex Receptacle	_
273960	344	Runner I-Leg	117	321748	141	Juice Unit	22
275548	235	540 Conference	272	321760	141	Juice Unit	26
275702	226	Disc	255	321772	141	Juice Unit	30
275907	256	Ginkgo Biloba	207	321784	141	Juice Unit	33
275937	197	Derby	204	321792	141	Corner Transition for 3+1	2
275947	197	Derby	204	321793	141	Base Power Infeed	6
275960	344	Runner I-Leg	190	321796	141	Modular Floor Plate 3+1	3
276548	235	540 Conference	382	321797	141	Base Power Infeed	6
276702	226	Disc	352	321797NYC	141	Base Power Infeed	6
276907	256	Ginkgo Biloba	319	321798P	141	Base Power Infeed	4
276937	198	Derby	246	321891	361	Train Receptacle	1
276947	198	Derby	246	321892	361	Train Receptacle	1
276960	344	Runner I-Leg	297	321893	361	Train Receptacle	1
277548	235	540 Conference	453	321894	361	Train Receptacle	1
277907	256	Ginkgo Biloba	401	321899	365	Train Wall Jack/Faceplate	2
277937	199	Derby	306		.76, 177	Cafe Rizzi Arc	52
277947	199	Derby	306	333701	222	Disc	66
301703	218	Disc	35	333701 333701T	176	Cafe Disc	71
301704	220	Disc	36		180	Derby	47
30248625	281	Reunion Collection	63	333931 333931T	175	Cafe Derby	52
						•	
30248655	281	Reunion Collection	63	333941 222041T	180	Derby Cafe Derby	47
30260625	281	Reunion Collection	98	333941T	175	Cafe Derby	52
30260655	281	Reunion Collection	98	333948	320	Runner Pedestal	51
302703	218	Disc	37	333948T	177	Cafe Runner	56
302704	220	Disc	38	334200	309	Rizzi Arc	52

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds
334200T	176, 177	Cafe Rizzi Arc	57	375935X	211	Derby	85
334701	222	Disc	78	375945	211	Derby	85
334702T	176	Cafe Disc	106	375945X	211	Derby	85
334902	245	Ginkgo Biloba	68	381000	241	540 Seminar Connect Top	19
334931	180	Derby	61	381000D	213	Derby Connecting Top	3
334932T	175	Cafe Derby	66	382000	241	540 Seminar Connect Top	23
334941	180	Derby	61	382000D	213	Derby Connecting Top	4
334942T	175	Cafe Derby	66	383000	241	540 Seminar Connect Top	32
334948	320	Runner Pedestal	56	383000D	213	Derby Connecting Top	6
334949T	177	Cafe Runner	69	384936	212	Derby	111
335200	309	Rizzi Arc	57	384946	212	Derby	111
335702	222	Disc	106	385935	211	Derby	72
335902	245	Ginkgo Biloba	84	385935X	211	Derby	72
335932	181	Derby	74	385945	211	Derby	72
335942	181	Derby	74	385945X	211	Derby	72
335949	320	Runner Pedestal	69	391948C	322	Runner Pedestal	58
336544	229	540 Conference	126	392949C	322	Runner Pedestal	66
336702	222	Disc	124	393949C	322	Runner Pedestal	88
336902	245	Ginkgo Biloba	102	400701	224	Disc	52
336932	181	Derby	87	40436000	284	Reunion Collection	45
336942	181	Derby	87	40442000	284	Reunion Collection	61
336949	320	Runner Pedestal	85	40448000	284	Reunion Collection	80
336960	341	Runner I-Leg	89	40454000	284	Reunion Collection	101
337544	229	540 Conference	146	40460000	284	Reunion Collection	125
337702	222	Disc	138	405115	62	4 O'Clock PM	49
337903	246	Ginkgo Biloba	123	405116	61	4 O'Clock PM	49
337960	341	Runner I-Leg	106	405117	60	4 O'Clock PM	52
338544	230	540 Conference	168	405206	89	Jury Base (4 O'Clock PM)	50
338903	246	Ginkgo Biloba	143	405215	89	Jury Base (4 O'Clock PM)	50
338960	341	Runner I-Leg	125	405217	88	Jury Base (4 O'Clock PM)	50
339545	230	540 Conference	222	406116	61	4 O'Clock PM	49
339960	341	Runner I-Leg	171	406117	60	4 O'Clock PM	52
351000	241	540 Seminar Connect Top	13	40620000	285	Reunion Collection	60
351000D	213	Derby Connecting Top	2	406206	89	Jury Base (4 O'Clock PM)	50
352000	241	540 Seminar Connect Top	16	40621000	286	Reunion Collection	70
352000D	213	Derby Connecting Top	3	406217	88	Jury Base (4 O'Clock PM)	50
353000	241	540 Seminar Connect Top	22	40623000	288	Reunion Collection	90
353000D	213	Derby Connecting Top	4	40624000	289	Reunion Collection	100
354936	212	Derby	83	40630000	285	Reunion Collection	75
355935	210	Derby	54	40631000	286	Reunion Collection	87.5
355935X	210	Derby	54	40632000	287	Reunion Collection	100
355945	210	Derby	54	40633000	288	Reunion Collection	112.5
355945X	210	Derby	54	40640000	285	Reunion Collection	90
365935	210	Derby	46	40641000	286	Reunion Collection	105
365935X	210	Derby	46	40642000	287	Reunion Collection	120
365945	210	Derby	46	40643000	288	Reunion Collection	135
365945X	210	Derby	46	40644000	289	Reunion Collection	150
374936	212	Derby	145	40650000	285	Reunion Collection	105
374946	212	Derby	145	40651000	286		122.5
375935	211	Derby	85	40652000	287	Reunion Collection	140

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds)
40653000	288	Reunion Collection	157.5	436937	189	Derby	183
40654000	289	Reunion Collection	175	436947	189	Derby	183
40660000	285	Reunion Collection	120	437906	252	Ginkgo Biloba	262
40661000	286	Reunion Collection	140	437937	190	Derby	219
40662000	287	Reunion Collection	160	437947	190	Derby	219
40663000	288	Reunion Collection	180	438906	252	Ginkgo Biloba	292
40664000	289	Reunion Collection	200	438937	191	Derby	238
407121	58	4 O'Clock AM+	68	438947	191	Derby	238
407221	88	Jury Base (4 O'Clock AM+		440231	310	Rizzi Arc	65
408121	58	4 O'Clock AM+	68	440956	324	Runner	71
408221	88	Jury Base (4 O'Clock AM+		442000	241	540 Seminar Connect Top	5
41080000	292	Reunion Collection	35	443000	241	540 Seminar Connect Top	6
41081000	292	Reunion Collection	48	444950	336	Runner	51
41082000	292	Reunion Collection	63	445952	336	Runner	54
41083000	292	Reunion Collection	79	446000	241	540 Seminar Connect Top	60
41090000	293	Reunion Collection	35	447000	241	540 Seminar Connect Top	75
41090000	293	Reunion Collection	48	452544	231	540 Conference	145
41091000	293	Reunion Collection	63	452902	247	Ginkgo Biloba	114
41092000		Reunion Collection	79	452902	183		114
41093000	293 290	Reunion Collection	7 <i>9</i> 50	452942	183	Derby Derby	110
41221000	290	Reunion Collection	59	452960	342	Runner I-Leg	107
		Reunion Collection				540 Conference	
41222000 41223000	290 290	Reunion Collection	67 76	455546 455960	232		232 169
			84		343	Runner I-Leg 540 Conference	
41224000	290	Reunion Collection		456546	232		260
41320000 41321000	291	Reunion Collection	59	456907	253	Ginkgo Biloba	229 204
	291	Reunion Collection	69	456937	192	Derby	
41322000	291	Reunion Collection	79	456947	192	Derby	204
41323000	291	Reunion Collection Reunion Collection	89	456960	343	Runner I-Leg	190
41324000	291		99	457546	233	540 Conference	360
415116	61	4 O'Clock PM	53	457937	193	Derby	243
415117	60	4 O'Clock PM	52	457947	193	Derby	243
415118	61	4 O'Clock PM	53	457960	343	Runner I-Leg	223
415127	60	4 O'Clock PM	52	458546	233	540 Conference	360
415216	89	Jury Base (4 O'Clock PM)		458907	253	Ginkgo Biloba	374
415227	88	Jury Base (4 O'Clock PM)		458937	194	Derby	264
417120	59	4 O'Clock AM+	51	458947	194	Derby	264
423231	310	Rizzi Arc	57	458960	343	Runner I-Leg	243
423956	324	Runner	63	459546547	234	540 Conference	397
430956	324	Runner	54	459907	254	Ginkgo Biloba	399
431200	309	Rizzi Arc	65	459937	195	Derby	306
431544	231	540 Conference	122	459947	195	Derby	306
431702	224	Disc	120	462540	239	540 Seminar	106
431902	247	Ginkgo Biloba	98	462541	239	540 Seminar	132
431932	183	Derby	90	462936	184	Derby	78
431942	183	Derby	90	462950	330	Runner	61
431949	321	Runner Pedestal	83	462956	326	Runner	61
435906	251	Ginkgo Biloba	186	463232	310	Rizzi Arc	65
435937	188	Derby	165	463540	239	540 Seminar	120
435947	188	Derby	165	463541	239	540 Seminar	153
436906	251	Ginkgo Biloba	205	463936	184	Derby	88

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds
463950	330	Runner	71	479543	240	540 Seminar	155
463956	326	Runner	71	481200	309	Rizzi Arc	62
464232	310	Rizzi Arc	76	481544	231	540 Conference	104
464540	239	540 Seminar	134	481701	224	Disc	86
464541	239	540 Seminar	174	481902	247	Ginkgo Biloba	80
464936	184	Derby	99	481932	183	Derby	73
464950	330	Runner	82	481942	183	Derby	73
464956	326	Runner	82	481949	321	Runner Pedestal	66
465232	310	Rizzi Arc	86	483233	314	Rizzi Arc	92
465540	239	540 Seminar	149	483906	249	Ginkgo Biloba	142
465541	239	540 Seminar	196	483936	186	Derby	114
465936	184	Derby	109	483946	186	Derby	114
465950	330	Runner	92	483954	334	Runner	98
465956	326	Runner	92	484233	314	Rizzi Arc	107
467540	239	540 Seminar	127	484906	249	Ginkgo Biloba	160
467541	239	540 Seminar	163	484936	186	Derby	130
469540	239	540 Seminar	113	484946	186	Derby	130
469541	239	540 Seminar	142	484954	334	Runner	113
472952	332	Runner	71	485906	250	Ginkgo Biloba	178
472958	328	Runner	71	485936	187	Derby	146
473232	312	Rizzi Arc	78	485946	187	Derby	146
473542	240	540 Seminar	135	486906	250	Ginkgo Biloba	196
473543	240	540 Seminar	168	486936	187	Derby	162
473906	248	Ginkgo Biloba	127	486946	187	Derby	162
473936	185	Derby	101	488960	342	Runner I-Leg	129
473946	185	Derby	101	489960	342	Runner I-Leg	154
473952	332	Runner	84	499546547	234	540 Conference	493
473958	328	Runner	84	50348625	304	Reunion Seminar	54
474232	312	Rizzi Arc	91	50348655	304	Reunion Seminar	54
474542	240	540 Seminar	154	50360625	304	Reunion Seminar	72
474543	240	540 Seminar	194	50360655	304	Reunion Seminar	72
474906		Ginkgo Biloba	142	50372625	304		85
474936	185	Derby	114	50372655	304	Reunion Seminar	85
474946	185	Derby	114	50436625	300	Reunion Seminar	63
474952	332	Runner	98	50436655	301	Reunion Seminar	63
474958	328	Runner	97	50442625	300	Reunion Seminar	73
475232	312	Rizzi Arc	105	50442655	301	Reunion Seminar	73
475542	240	540 Seminar	172	50448625	300	Reunion Seminar	89
475543	240	540 Seminar	219	50448655	301	Reunion Seminar	89
475936	185	Derby	128	50460625	300	Reunion Seminar	118
475946	185	Derby	128	50460655	301	Reunion Seminar	118
475952	332	Runner	111	50611625	294	Reunion Seminar	57
477542	240	540 Seminar	143	50611655	295	Reunion Seminar	57 57
477543	240	540 Seminar	179	50611633	295	Reunion Seminar	71
477343 478200	309	Rizzi Arc				Reunion Seminar	
			48	50612655	297		71 86
478701 478931	224 182	Disc Derby	73 56	50613625 50613655	298 299	Reunion Seminar Reunion Seminar	86 86
	182	,					
478941 478048	182	Derby	56	50621625	294	Reunion Seminar	60
478948	321	Runner Pedestal	52	50621655	295	Reunion Seminar	60

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds)
50622655	297	Reunion Seminar	75	548552	238	540 Conference T-Base	97
50623625	298	Reunion Seminar	105	548555	238	540 Conference T-Base	106
50623655	299	Reunion Seminar	105	552111	147	Arriva Folding w/T-Base	46.5
50631625	294	Reunion Seminar	73	553121	147	Arriva Folding w/T-Base	54
50631655	295	Reunion Seminar	73	554131	147	Arriva Folding w/T-Base	61
50632625	296	Reunion Seminar	91	562112	147	Arriva Folding w/T-Base	55
50632655	297	Reunion Seminar	91	562135	64	Indy	60
50633625	298	Reunion Seminar	110	562136	64	Indy	60
50633655	299	Reunion Seminar	110	562145	64	Indy	60
50641625	294	Reunion Seminar	82	562146	64	Indy	60
50641655	295	Reunion Seminar	82	562312	148	Arriva Folding w/U-Base	54
50642625	296	Reunion Seminar	102	563122	147	Arriva Folding w/T-Base	66.5
50642655	297	Reunion Seminar	102	563235	63	Indy	60
50643625	298	Reunion Seminar	122	563236	63	Indy	60
50643655	299	Reunion Seminar	122	563245	63	Indy	60
51091000	305	Reunion Seminar	28	563246	63	Indy	60
51092000	305	Reunion Seminar	35	563322	148	Arriva Folding w/U-Base	65
51093000	305	Reunion Seminar	42	564132	147	Arriva Folding w/T-Base	75.5
51421625	302	Reunion Seminar	51	564332	148	Arriva Folding w/U-Base	74.5
51421655	303	Reunion Seminar	51	572113	147	Arriva Folding w/T-Base	66.5
51432625	302	Reunion Seminar	54	572313	148	Arriva Folding w/U-Base	65
51432655	303	Reunion Seminar	54	573123	147	Arriva Folding w/T-Base	78
540550	242	540 Seminar C-Base	58	573323	148	Arriva Folding w/U-Base	77
540551	242	540 Seminar C-Base	59	574133	147	Arriva Folding w/T-Base	92.5
540552	242	540 Seminar C-Base	60	574333	148	Arriva Folding w/U-Base	91.5
540553	242	540 Seminar C-Base	61	580151	77	Opera	25
540554	242	540 Seminar C-Base	62	580151S	78	Opera	25
540555	242	540 Seminar C-Base	65	580152	77	Opera	25
541550	242	540 Seminar C-Base	84	580152S	78	Opera	25
541551	242	540 Seminar C-Base	88	580181	80	Opera	25
541552	242	540 Seminar C-Base	93	580181S	81	Opera	25
541553	242	540 Seminar C-Base	97	580182	80	Opera	25
541554	242	540 Seminar C-Base	102	580182 <b>S</b>	81	Opera	25
541555	242	540 Seminar C-Base	112	580900	79	Opera Ganger	-
542551	243	540 Seminar C-Base	61	582151	77	Opera	25
542552	243	540 Seminar C-Base	62	5821515	78	Opera	25
542553	243	540 Seminar C-Base	63	582152	77	Opera	25
542554	243	540 Seminar C-Base	64	5821525	78	Opera	25
542555	243	540 Seminar C-Base	67	582181	80	Opera	25
543551	243	540 Seminar C-Base	90	5821815	81	Opera	25
543552	243	540 Seminar C-Base	95	582182	80	Opera	25
543553	243	540 Seminar C-Base	99	5821825	81	Opera	25
543554	243	540 Seminar C-Base	104	582900	79	Opera Ganger	-
543555	243	540 Seminar C-Base	114	583323	148	Arriva Folding w/U-Base	90
546547551	237	540 Conference I-Base	114	584333	148	Arriva Folding w/U-Base	104
546550	237	540 Conference I-Base	68	589201	79	Opera Row Spacer	_
546552	237	540 Conference I-Base	72	589202	79	Opera Row Spacer	_
546554	237	540 Conference I-Base	76	589203	79	Opera Dolly	30
546555	237	540 Conference I-Base	81	604701	223	Disc	108
548550	238	540 Conference T-Base	93	604902	245	Ginkgo Biloba	102

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds
605702	223	Disc	143	648907	253	Ginkgo Biloba	406
605902	245	Ginkgo Biloba	121	648937	194	Derby	264
606544	229	540 Conference	174	648947	194	Derby	264
606702	223	Disc	170	649546547	234	540 Conference	420
606902	245	Ginkgo Biloba	148	649907	254	Ginkgo Biloba	434
607544	229	540 Conference	207	649937	195	Derby	306
607702	223	Disc	191	649947	195	Derby	306
607903	246	Ginkgo Biloba	176	650907	258	Ginkgo Biloba	1035
608544	230	540 Conference	243	650937	206	Derby	633
608903	246	Ginkgo Biloba	200	650947	205	Derby	633
609545	230	540 Conference	329	651548	236	540 Conference	490
612179	86	61 Series	49	651907	257	Ginkgo Biloba	453
612180	91	Jury Base (61 Series)	49	651937	200	Derby	335
612197	87	61 Series	43	651947	200	Derby	335
612232	87	61 Series	43	652548	236	540 Conference	587
613906	248	Ginkgo Biloba	156	652907	257	Ginkgo Biloba	524
614906	248	Ginkgo Biloba	184	652937	201	Derby	387
620544	231	540 Conference	127	652947	201	Derby	387
620701	225	Disc	134	653907	257	Ginkgo Biloba	758
620902	247	Ginkgo Biloba	128	653937	202	Derby	484
623906	249	Ginkgo Biloba	169	653947	202	Derby	484
624906	249	Ginkgo Biloba	193	654907	258	Ginkgo Biloba	1095
625906	250	Ginkgo Biloba	217	654937	204	Derby	581
626906	250	Ginkgo Biloba	241	654947	203	Derby	581
630544	231	540 Conference	155	663906	259	Ginkgo Biloba	302
630702	225	Disc	250	663936	207	Derby	160
630902	247	Ginkgo Biloba	228	663946	207	Derby	160
635906	251	Ginkgo Biloba	252	664906	259	Ginkgo Biloba	349
635937	188	Derby	165	664937	208	Derby	204
635947	188	Derby	165	664947	208	Derby	204
636906	251	Ginkgo Biloba	274	665906907	259	Ginkgo Biloba	421
636937	189	Derby	183	665937	209	Derby	269
636947	189	Derby	183	665947	209	Derby	269
637906	252	Ginkgo Biloba	294	666906907	260	Ginkgo Biloba	679
637937	190	Derby	219	667906907	260	Ginkgo Biloba	765
637947	190	Derby	219	668906907	261	Ginkgo Biloba	876
638906	252	Ginkgo Biloba	314	669906907	261	Ginkgo Biloba	966
638937	191	Derby	238	670906907	262	Ginkgo Biloba	1026
638947	191	Derby	238	671906907	262	Ginkgo Biloba	1078
640544	231	540 Conference	187	673906	255	Ginkgo Biloba	193
640902	247	Ginkgo Biloba	129	673936	196	Derby	131
645546	232	540 Conference	305	673946	196	Derby	131
646546	232	540 Conference	343	675548	235	540 Conference	345
646907	252	Ginkgo Biloba	353	675702	226	Disc	335
646937	192	Derby	204	675907	256	Ginkgo Biloba	287
646947	192	Derby	204	675937	197	Derby	204
647546	233	540 Conference	380	675947	197	Derby	204
647937	233 193	Derby	243	676548	235	540 Conference	419
647937 647947		Derby	243		235	Disc	419
U=1791	193	Delby	240	676702	220	חושנ	440

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds)
676937	198	Derby	246	802511	165	Ballet K-Base	57
676947	198	Derby	246	802561	165	Ballet K-Base	61
677548	235	540 Conference	498	803512	165	Ballet K-Base	65
677907	256	Ginkgo Biloba	431	803562	165	Ballet K-Base	71
677937	199	Derby	306	804513	165	Ballet K-Base	73
677947	199	Derby	306	804563	165	Ballet K-Base	80
689546547	234	540 Conference	520	807000	171	Ballet Connecting Top	8
752010	73	Kelly	67	808000	171	Ballet Connecting Top	12
752015	91	Jury Base (Kelly)	59	809000	171	Ballet Connecting Top	15
752025	91	Jury Base (Kelly)	59	814412	160	Ballet X-Base	104
752028	91	Jury Base (Kelly)	59	814462	160	Ballet X-Base	110
752266	71	Kelly	65	815413	160	Ballet X-Base	117
752270	72	Kelly	59	815463	160	Ballet X-Base	125
753270	72	Kelly	59	816414	160	Ballet X-Base	131
782028	88	Jury Base (Bira)	69	816464	160	Ballet X-Base	140
782266	56	Bira	64	823411	158	Ballet X-Base	81
782270	57	Bira	69	823461	158	Ballet X-Base	87
793215	132	Grommet	1	824412	158	Ballet X-Base	93
793330	172, 351	Power Strip	1	824462	158	Ballet X-Base	99
793332	172	Ballet Vertical Wire Mgr	1	825413	158	Ballet X-Base	105
793333	174	Ballet Mobile Strg Cart	65	825463	158	Ballet X-Base	112
793334	174	Ballet Mobile Strg Cart	65	826414	158	Ballet X-Base	117
793335	128, 172,	Bar Ganger Package	2	826464	158	Ballet X-Base	125
	5, 317, 338			834402	161	Ballet X-Base	131
793351	128, 216	Bar Ganger Package	2	834452	161	Ballet X-Base	137
793359	318, 319	Rizzi and Runner Dolly	98	835403	161	Ballet X-Base	149
793360	317	Rizzi Modesty Panel	11	835453	161	Ballet X-Base	157
793361	317	Rizzi Modesty Panel	13	836404	161	Ballet X-Base	167
793362	317	Rizzi Modesty Panel	15	836454	161	Ballet X-Base	176
793365	127, 216, 338	Flex Ganger Package	_	842511 842561	162 162	Ballet K-Base Ballet K-Base	52 56
793365L	127, 173	Flex Ganger	1	843512	162	Ballet K-Base	59
7933661	146	Vertical Wire Manager	2				
7933662	146	Vertical Wire Manager	2	843562	162	Ballet K-Base	64
7933663	146	Vertical Wire Manager	2	844513 844563	162	Ballet K-Base Ballet K-Base	66 73
79336642	146	Vertical Wire Manager	2	847000	162 171	Ballet Connecting Top	5
79336643	146	Vertical Wire Manager	2	848000	171	Ballet Connecting Top	8
793371	307	Reunion Collect Trolley	122	849000	171	Ballet Connecting Top	11
<b>793381</b>	136, 174, 3, 319, 339	Interport Cord	6	853411	156	Ballet X-Base	72
793384	136	Interport Hardwire	6	853461	156	Ballet X-Base	78
793390	70	Kart Stack Dolly	40	854412	156	Ballet X-Base	82
793391	138	Interport Modular Kit	6	854462	156	Ballet X-Base	89
793442	306	Reunion Collect Wire Mgr	3	855413	156	Ballet X-Base	92
793448	306	Reunion Collect Wire Mgr	3	855463	156	Ballet X-Base	100
793460	306	Reunion Collect Wire Mgr	4	856414	156	Ballet X-Base	102
793472	306	Reunion Collect Wire Mgr	5	856464	156	Ballet X-Base	111
793742	306	Reunion Collect Modsty P	nl 4	862501	166	Ballet K-Base	67
793748	306	Reunion Collect Modsty P	nl 4	862551	167	Ballet K-Base	72
793760	306	Reunion Collect Modsty P	nl 5	863502	166	Ballet K-Base	78
793772	306	Reunion Collect Modsty P	nl 7	863552	167	Ballet K-Base	84

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds)
864503	166	Ballet K-Base	89	928422	155	Ballet Pedestal	74
864553	167	Ballet K-Base	95	929422	155	Ballet Pedestal	92
873401	157	Ballet X-Base	88	933421	154	Ballet Pedestal	38
873451	157	Ballet X-Base	94	933421T	175	Cafe Ballet	43
874402	157	Ballet X-Base	102	934421	154	Ballet Pedestal	58
874452	157	Ballet X-Base	108	934422T	175	Cafe Ballet	63
875403	157	Ballet X-Base	115	935422	154	Ballet Pedestal	74
875453	157	Ballet X-Base	123	936422	154	Ballet Pedestal	92
876404	157	Ballet X-Base	128		4, 285,	Reunion Link Leg	9
876454	157	Ballet X-Base	137	286, 287 289, 290			
883401	159	Ballet X-Base	101		2, 293		
883451	159	Ballet X-Base	106	BPIHW	138	Hardwire Base Infeed	5
884402	159	Ballet X-Base	116	BPIPLUG	138	Base Power Infeed	5
884452	159	Ballet X-Base	123	CCSAF2 (VCT)	129,	Stella Keyboard Support	15
885403	159	Ballet X-Base	132	173, 217			
885453	159	Ballet X-Base	140	264, 307, 31		D TD CDU Cline	7
886404	159	Ballet X-Base	148	CPRSL (VCT)	351	Runner TR CPU Sling	7
886454	159	Ballet X-Base	156		4, 340	Communications Sphere	-
892501	163	Ballet K-Base	61	FR2011B	370	Frontier Screen Frontier Screen	5
892551	164	Ballet K-Base	65	FR2011S	370		4
893502	163	Ballet K-Base	70	FR2016B	370	Frontier Screen	6
893552	164	Ballet K-Base	75	FR2016S	370	Frontier Screen	5
894503	163	Ballet K-Base	79	FR2411B	370	Frontier Screen	5
894553	164	Ballet K-Base	86	FR2411S	370	Frontier Screen	4
902511	168	Ballet K-Base	64	FR2416B	370	Frontier Screen	6
902561	168	Ballet K-Base	68	FR2416S	370	Frontier Screen	5
903512	168	Ballet K-Base	74	FR2811B	370	Frontier Screen Frontier Screen	6
903562	168	Ballet K-Base	80	FR2811S	370		5
904513	168	Ballet K-Base	84	FR2816B	370	Frontier Screen Frontier Screen	7
904563	168	Ballet K-Base	91	FR2816S	370		6
907000	171	Ballet Connecting Top	12	FR3011B	370	Frontier Screen	6
908000	171	Ballet Connecting Top	18	FR3011S	370	Frontier Screen	5
909000	171	Ballet Connecting Top	24	FR3016B	370	Frontier Screen	7
912501	169	Ballet K-Base	77	FR3016S	370	Frontier Screen	6
912551	170	Ballet K-Base	81	FR3611B	370	Frontier Screen	8
913502	169	Ballet K-Base	90	FR3611S	370	Frontier Screen	7
913552	170	Ballet K-Base	96	FR3616B	370	Frontier Screen	9
914503	169	Ballet K-Base	104	FR3616S	370	Frontier Screen	8
914553	170	Ballet K-Base	110	FR4811B	370	Frontier Screen	10
915405	151	Ballet Arc	70	FR4816B	370	Frontier Screen	12
915415	151	Ballet Arc	55	FR6011B	370	Frontier Screen	12
916406	151	Ballet Arc	98	FR6016B	370	Frontier Screen	14
916416	151	Ballet Arc	76	FR7211B	370	Frontier Screen	13
917422C	152	Ballet Teardrop	64	FR7216B	370	Frontier Screen	15
918422C	152	Ballet Teardrop	84	FR8411B	370	Frontier Screen	15
919423C	153	Ballet Side	36	FR8416B	370	Frontier Screen	17
920424C	153	Ballet Side	46	GR016SV	274	Grip Column Leg	22
921422C	152	Ballet Teardrop	55	GR016TP	274	Grip Column Leg	23
926421	155	Ballet Pedestal	45	GR016WM	275	Grip Column Leg	22
927422	155	Ballet Pedestal	58	GR021PLV	275	Grip Pedestal Base	41

Product Numbers	Page	Description	Weight (Pounds)	Product Numbers	Page	Description	Weight (Pounds
GR142	266	Grip	100	JMPK60	138	Jumper Kit	5
GR142P	265	Grip	87	JMPK66	138	Jumper Kit	5
GR148	266	Grip	120	JMPK72	138	Jumper Kit	6
GR154	266	Grip	142	JMPK78	138	Jumper Kit	6
GR160	266	Grip	167	JMPK84	138	Jumper Kit	7
GR2423	267	Grip	128	L5000	74	Lucy	52
GR2424	267	Grip	146	L5100	74	Lucy	52
GR2425	267	Grip	164	PCS	134, 340	Power/Comm Sphere	_
GR2426	267	Grip	182	PODHW	362	Train POD	6
GR2483	268	Grip	141	PODPL	362	Train POD	6
GR2484	268	Grip	162	PSP	134, 340	Power Sphere	_
GR2485	268	Grip	182	RJ11	134	Coupler	_
GR2486	268	Grip	221	RJ45	134	Coupler	_
GR2543	269	Grip	154	RWM	338	Runner Vertical Wire Mgr	1
GR2544	269	Grip	177	TN4824C	359	Train	85
GR2545	269	Grip	201	TN4830C	359	Train	93
GR2546	269	Grip	242	TN6024C	359	Train	102
GR2547	269	Grip	266	TN6030C	359	Train	118
GR2604	270	Grip	193	TN7224C	359	Train	150
GR2605	270	Grip	219	TN7230C	359	Train	128
GR2606	270	Grip	263	TN90D24	360	Train	32
GR2607	270	Grip	289	TN90D30	360	Train	36
GR3425	272	Grip	164	TNBPIHW	363	Train Power Infeed	4
GR3486	272	Grip	221	TNBPIMD	363	Train Power Infeed	4
GR3547	272	Grip	226	TNBPINY	363	Train Power Infeed	6
GR4424	271	Grip	146	TNBPIPL	362	Train Power Infeed	3
GR4425	271	Grip	164	TNFB	364	Train Floor Monument	3
GR4481	271	Grip	120	TNGL	361	Train Glides	4
GR4483	271	Grip	141	TNWB	364	Train Wall Box	4
GR4484	271	Grip	162	VCDPO48	366	VersaCable	1
GR4485	271	Grip	182	VCDPO60	366	VersaCable	1
GR4542	271	Grip	142	VCDP072	366		1
GR4544	271	Grip	177	VCFFBPD	368	VersaCable	10
GR4545	271	Grip	201	VCFMD	367	VersaCable	5
GR4546	271	Grip	242	VCIF	365	VersaCable	1
GR842P	265	Grip	73	VCPCP	367	VersaCable	1
GR848P	265	Grip	89	VCPCR	367	VersaCable	1
GR854P	265	Grip	106	VCPT48	367	VersaCable	1
GR860	265	Grip	167	VCPT60	367	VersaCable	1
GR942	273	Grip Connecting Top	25	VCPT72	367	VersaCable	1
GR948	273	Grip Connecting Top	30	VCS60	366	VersaCable	1
GR954	273	Grip Connecting Top	36	VCS72	366	VersaCable	1
INTHW	145	Interact Hardwire	2	VCSP048	366	VersaCable	1
INTSC	145	Interact Plug	2	VCSP060	366	VersaCable	1
JMPK24	138	Jumper Kit	2	VCSP072	366	VersaCable	1
JMPK30	138	Jumper Kit	2	VCWBPD	368	VersaCable	10
JMPK36	138	Jumper Kit	3	WALLPLATE		Outlet with Wall/Floor Pla	
JMPK42	138	Jumper Kit	3	XAV42	381	Exponents AV Cabinet	580
JMPK48	138	Jumper Kit	4	XCR48	377	Exponents Credenza	200
JMPK54	138	Jumper Kit	4	XCR72	377	Exponents Credenza	270
		•					

Product Number	Page	Description	Weight (Pounds)
XLC24	379	Exponents Lectern	210
XMB36	378	Exponents Mobile Cart	275
XPB50	380	Exponents Presentation Board	195

#### **Frontier Screen Fabrics** Brunswick-6307 6307-803 6307-103 6307-802 6307-502 6307-806

# 6533-601

## Senecal-6308

6308-801









6308-804

6308-803 6308-805

Manhattan-6506



6308-802









## Assisa Plastic—Polypropylene colors for seat and back 🛠

6533-802



6533-101

About Face—6533

6533-102

Chalk 2002 🛠







6533-803











Speckle Black

**Kart**—ABS plastic colors for seat and back ❖

Tip: Kart stacking chairs and cafe stools are available in 2021 Black only.

#### **Lucy**—Thermoplastic Polyurethane Back Colors ❖

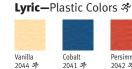








Caribbean 3000 🌣













Nova-Polypropylene Shell Colors

















Arriva—PVC Edge Colors ॐ









Rosa—Polypropylene Shell Colors













## Vecta Laminates—Grade 1



































Mineral















T351 🛠

**Wood Veneers** 











Walnut

T612











on Beech

T515









Cherry T713

## **Powder Coat**



Capitol Wrinkle

0220

Sodium

Sodium

Wrinkle

0261



Khaki

Wrinkle

0260



Highway Wrinkle

0224





Concrete

Wrinkle

0223



Runway

Wrinkle

0227



Storm 0152



Tux 0155 ॐ







Matte Black 0014 ❖



Champagne 0359

Runway Metallic 0327

Titan 0159 ॐ

## 1.25" Convex, Rizzi Arc, and Runner Vinyl Edge 🌣











**Interport Module** 







Steel 0153



For actual samples, contact Vecta's customer service or your area representative.

