

nienkämper
International Inc.

VOX[®] CONFERENCE

DUO, TRI, QUAD TABLES



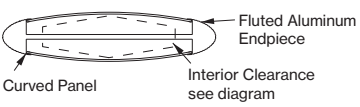
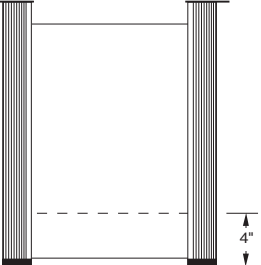
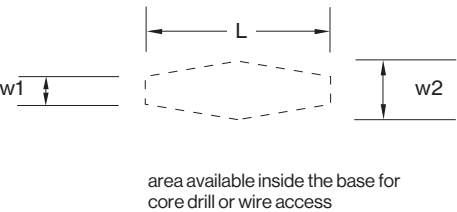
2025

Prices include freight charges, blanket wrapped, dock delivered, from the manufacturing source to any location in the contiguous United States. Packing and/or crating are available, if required, upcharges apply.

VOX® DUO, TRI, QUAD BASE INTERIOR CLEARANCES

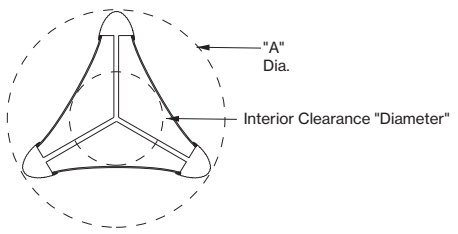
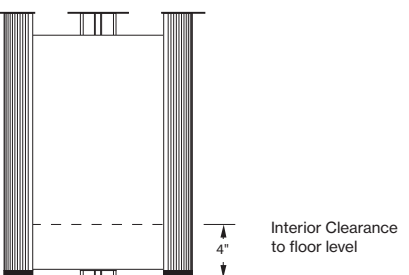
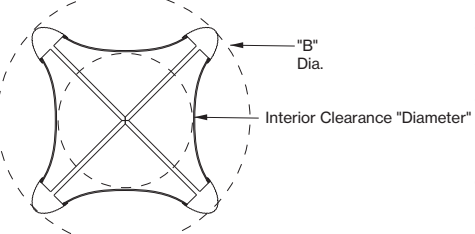
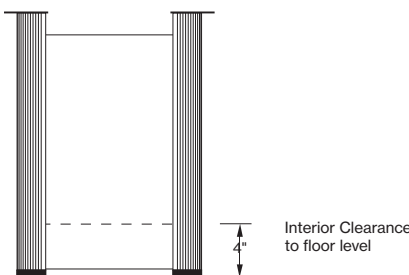
Duo, Tri and Quad Base - These bases provide maximum capacity for storing cabling inside the leg, and concealing core drills or floor mounted receptacles. It is possible to position a floor monument directly under a Duo, Tri or Quad base. Refer to the interior clearance dimensions of each base listed. Bases consist of vertical aluminum legs and thin flexible panels which are compressed into curves then eased – without tools – into the legs. Concealed within the base and connecting the vertical legs together is a panel designed to allow excess wire to be wrapped for storage. Flexible panels are available in wood veneer or plastic laminate surfaces while vertical legs are available in Clear, Champagne, Light Bronze, Bronze or Black anodized aluminum finishes. All standard Vox tables have a detailed drawing available. For exact location of Vox bases on a specific model you can download drawings from our website www.nienkamper.com.

Description	Duo Base Base Width "	Interior Clearance W1"	W2"	L"	Floor Level Clearance"
DUO BASE					
PLAN VIEW	22	3½	5	12	4
	24	3½	5	14	4
	26	3½	5	16	4
	28	3½	6	18	4
	30	3½	6	20	4
	32	3½	6	22	4
	34	3½	7	24	4
	36	3½	7	26	4
	38	3½	7	28	4
	40	3½	7	30	4

ELEVATION

Description	Description	Tri Base "A" Diameter "	Interior Clearance Diameter "	Floor Level Clearance "
TRIBASE	QUAD BASE			
PLAN VIEW	PLAN VIEW	26	9¼	4
		28	9½	4
		30	10¼	4
		32	10¼	4
		34	10¼	4
		36	10¼	4
		Quad Base "B" Diameter "	Interior Clearance Diameter "	Floor Level Clearance "
		26	12¼	4
		30	13¼	4
		36	16¾	4
		42	19½	4
		48	22½	4
		54	25	4
		60	30½	4
		66	31	4
		72	32¾	4

ELEVATION



HOW TO ORDER VOX® CONFERENCE TABLES

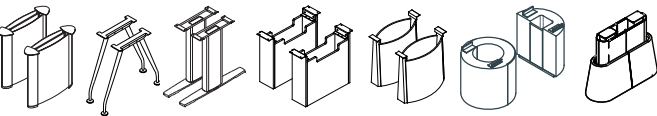
Vox Conference tables are available in a wide variety of shapes and sizes created for any application. All tables in the collection are based on a standard height of 28½" or 29". If there are special needs the Vox collection is versatile enough to be customized for special requests. Call your local Nienkämper Sales Representative or Nienkämper Customer Service at **1.800.668.9318**.

SELECT SHAPE



Use the table of contents, or simply flip through the Conference Tables section of the Planning Guide to select a table shape that is suitable. To help find a shape a small outline of the top is provided in the upper corner of each page.

SELECT BASE OPTION



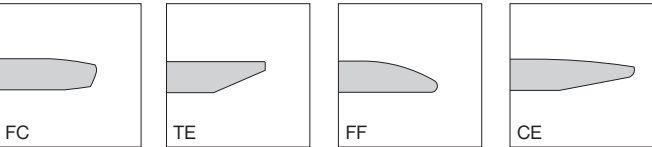
There are seven different base designs for each table shape that offer both aesthetic and functional benefits. Each base design is listed by model number for every top shape with options and choices for base finishes. For the Duo, Tri or Quad base and the Access, Tower bases and Drum Base, a wood finish must also be selected, see page 8. Pages 17-23 illustrate the features of each base in detail and describe how it accommodates wiring.

SELECT SIZE AND MODEL NUMBER

L"	x	D"	Suggested Seating Capacity*	Top Finish	Top Sections	Model Number
120		42	8 - 10		2	51309/

Select the table size, from as small as 72" x 36" to as large as 240" x 84". Seating capacity is listed and can aid in determining the size required. Select a wood veneer or wood laminate option for your top.

SELECT EDGE PROFILE



Edge profiles can be specified on any table shape. A small profile drawing is located at the top of each page along with a two- or three letter code. This code must be added to the end of the model number. Refer to page 13 for images of all profiles and a scaled drawing of each top edge profile.

SELECT VENEER AND FINISH

If a wood veneer top was chosen, a species and finish must be selected. Page 8 describes all wood veneer options.

SELECT LAMINATE

If a laminate top is preferred, Nienkämper offers a variety of wood grain and solid color laminates to choose from. Refer to pages 9-11 for a complete listing as well as instructions for customer specified laminates. Wood edges on wood grain laminate tops are selected to most closely resemble both the species and color of the laminate. Facet and Taper edge profiles are available with laminate tops.

ALUMINUM FINISH

Aluminum finishes must be specified for T-Base and Duo style bases, the optional trim on the Access base, Forums and Accessories.

SELECT FORUMS (POWER / CONNECTIVITY SOLUTION)

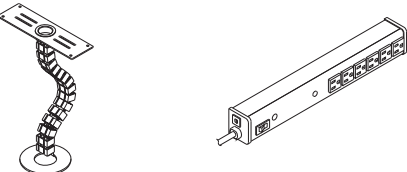


Vox Forums provide a large variety of options for simple to complex connectivity requirements. Pages 206-235 describe these products and their features. Pages 209-211 show Vox Forum placement along the table top for all sizes of tops. Anodized aluminum finishes are listed on page 12.

Power Drawers and Power Troughs can be added to most Vox Conference Tables providing a full range of Connectivity and Power solutions. Details can be found on pages 236-253"

For further information on Forums, Power Edge, Power Trough and Power Drawer please contact Customer Service at 800.668.9318.

SELECT ACCESSORIES



A range of accessories can be specified that will enhance the performance of your Vox Conference table. All products that relate to wire management can be found on pages 254-267. Accessories, such as table pads and coasters, are also in this section.

VENEERS

All wood surfaces are protected with a durable polyurethane clear lacquer with UV inhibitor. This finish is known for its exceptional durability, as well as abrasion, chemical, impact and scratch resistance. Standard sheen level is 45 degrees. Optional matte, 5, 10 and 35 degree sheen levels are available on request at no additional cost.

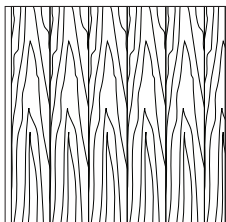
Wood Species	Order Code	Veneer/Stain	Upcharge
Maple	F-01	Natural Maple	No upcharge applies.
	F-02	Natural Curly Maple - Rotary Cut	Add 15%.
	F-03	Natural Bird's Eye Maple - Rotary Cut	Call Customer Service for pricing.
	F-04	Maple Stained Pear	No upcharge applies.
Cherry	F-05	Natural Cherry	No upcharge applies.
	F-06	Standard Cherry	No upcharge applies.
	F-07	Cherry Stained Amber	No upcharge applies.
	F-08	Cherry Stained Auburn	No upcharge applies.
	F-09	Cherry Stained Burgundy	No upcharge applies.
Mahogany	F-10	Light Mahogany	
	F-11	Medium Mahogany	No upcharge applies.
	F-12	Dark Mahogany	No upcharge applies.
	F-13	Red Mahogany	No upcharge applies.
Anagré	F-14	Natural Figured Anagré - Qtr. Cut Book-Match	Add 15%.
	F-15	Figured Anagré Stained Amber - Qtr. Cut Book-Match	Add 15%.
Sycamore	F-16	Natural Figured Sycamore - Qtr. Cut Book-Match	Add 15%.
Walnut	F-17	Burnt Walnut	No upcharge applies.
	F-19	Natural Walnut- Flat Cut Book-Match	No upcharge applies.
	F-19FM	Natural Walnut- Flat Cut Book-Match(matte sheen)	No upcharge applies.
	F-27F	Creamy Walnut- Flat Cut Book-Match (10° sheen)	No upcharge applies.
	F-27R	Creamy Walnut - Rift Cut Slip-Match (10° sheen)	Add 5%
	F-28	Tawny Walnut	No upcharge applies.
	F-31FM	Autumn Walnut- Flat Cut Book-Match (matte sheen)	No upcharge applies.
	F-31RM	Autumn Walnut - Rift Cut Slip-Match (matte sheen)	Add 5%
Oak	F-18F	Natural White Oak - Flat Cut Book-Match (10° sheen)	No upcharge applies.
	F-18R	Natural White Oak - Rift Cut Slip-Match (10° sheen)	Add 5%
	F-26	Charcoal Ash On Oak- Flat Cut Book- Match (10° sheen)	No upcharge applies.
	F-29F	Smokey Oak - Flat Cut Book-Match	No upcharge applies.
	F-29R	Smokey Oak - Rift Cut Slip-Match	Add 5%
	F-29FM	Smokey Oak - Flat Cut Book-Match (matte sheen)	No upcharge applies.
	F-29RM	Smokey Oak - Rift Cut Slip-Match (matte sheen)	Add 5%
	F-30FM	Whisper White Oak - Flat Cut Book-Match (matte sheen)	No upcharge applies.
	F-30RM	Whisper White Oak - Rift Cut Slip-Match (matte sheen)	Add 5%
	F-32FM	Cotton White Oak - Flat Cut Book-Match (matte sheen)	No upcharge applies.
	F-32RM	Cotton White Oak - Rift Cut Slip-Match (matte sheen)	Add 5%
Sapele – Ribbon Stripe	F-20	Natural Ribbon Strip Sapele - Qtr. Cut Slip-Match	No upcharge applies.
Moabi (Cherry substitute)	F-21	Natural Moabi - Quarter - Qtr. Cut Book-Match	No upcharge applies.
Cape Coast Walnut	F-22	Dark Cape Coast Walnut - Qtr. Cut Slip-Match	No upcharge applies.
	F-23	Natural Cape Coast Walnut - Qtr. Cut Slip-Match	No upcharge applies.
Ash	F-25	Slate Grey Ash - Qtr. Cut Slip-Match	No upcharge applies.

VENEER GRAIN OPTIONS

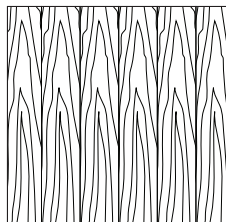
Nienkämper products utilize the best quality veneers available, and, combined with Nienkämper's patented veneering systems, create work environments of incredible quality and beauty.

All veneer furniture comes standard with flat cut book-match veneer; flat cut slip-match veneer can also be specified. Quarter cut slip-match and quarter cut book-match veneers are available at a 5% upcharge. Figured Anagré and Figured Sycamore veneers are Quarter cut book-matched. Bird's Eye Maple and Curly Maple are rotary cut.

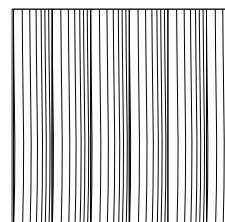
Facet Edge, Taper edge and Flowform edge tops with veneer are manufactured with a solid wood edge. All edges are then veneer wrapped to create a seamless profile top.



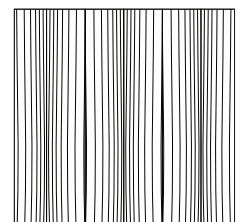
Standard
Flat Cut Book-Match V1



Flat Cut Slip-Match V2



Quarter Cut Slip-Match V3
Add 5%



Quarter Cut Book-Match V4
Add 5%

P-LAM

Wood grain plastic laminate surfaces are available on table tops with Self and Taper edges.

These tops are manufactured with a solid wood edge that is applied prior to the laminate top surface. This method conceals the thickness of the wood edge, while providing the durability required. Wood edges are selected that most closely resemble both the species and the color of the laminate chosen

Nienkämper has pre-selected a number of standard wood grain plastic laminates that represent a cross section of both color and species. Simply include the order code with the model number to make these selections. Alternatively wood grain plastic laminates selected outside of Nienkämper's standard selection can be made by specifying the manufacturer as well as the description and model number of the laminate at the time of order.

Wood Grain Plastic Laminate Surfaces	Order Code	Manufacturer #	Finish
Champagne Sagawood	WL1	Nevamar WM8349T	Textured
Hardrock Maple	WL2	Pionite WM791-SD	Textured/Suede
Anagre	WL4	Pionite WX041	Suede
Monticello Maple	WL5	Wilsonart 7925-38	Fine Velvet Texture
Millwork Cherry	WL7	Pionite WC431	PV-Polished Velvet
Huntington Maple	WL9	Wilsonart 7929-38	Fine Velvet Texture
Wild Cherry	WL10	Formica 5904.43	Artisan
Amber Cherry	WL11	Wilsonart 7919.38	Fine Velvet Texture
Figured Mahogany	WL12	Wilsonart 7040-60	Matte
Fusion Maple	WL13	Wilsonart 7909-78	Fine Grain
New Age Oak	WL14	Wilsonart 7938-78	Fine Grain
Natural Pear	WL15	Wilsonart 7061-78	Fine Grain
Tuscan Walnut	WL16	Wilsonart 7921-78	Fine Grain
Nepal Teak	WL17	Wilsonart 7209-78	Fine Grain
Wild Cherry	WL18	Wilsonart 7054-78	Fine Grain
River Cherry	WL19	Wilsonart 7937-78	Fine Grain
Montana Walnut	WL20	Wilsonart 7110-78	Fine Grain
Windsor Mahogany	WL22	Wilsonart 7039-78	Fine Grain
Williamsburg Cherry	WL23	Wilsonart 7936-78	Fine Grain
Florence Walnut	WL25	Wilsonart 7993-78	Fine Grain
Skyline Walnut	WL26	Wilsonart 7964K-12	Soft Grain
Sterling Ash	WL27	Wilsonart 7995-78	Fine Grain
Ginger Root Maple	WL28	Formica 7288-58	Matte

To specify the wood grain laminate required simply add the Order Code WL_ to the model number of the product.

Wood grain laminate samples are available from your local sales representative or by calling Nienkämper's customer service department at 1-800-668-9318.

P-LAM

COLORED P-LAM

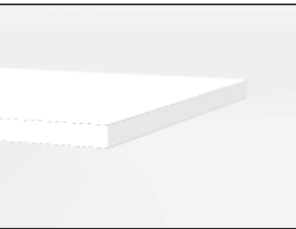
Both Taper and Self edge profiles are available with a colored laminate top.

Laminate edging on Taper tops. Edging will match the top surface and is applied before the surface laminate. By applying the laminate in this way, the seam is positioned horizontally, which makes it much less conspicuous and more durable.

Wood edging on Self and Taper Edge tops are applied before the laminate. By applying the wood edge in this way, the wood edge thickness is concealed, while providing the durability required. Wood species and finishes for edging can be selected from page 8.

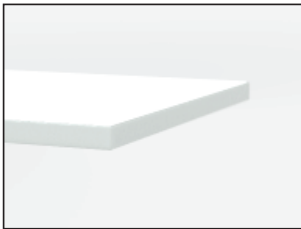
For laminates specified outside of Nienkämper’s standard selection, specify the manufacturer as well as the description and model number of the laminate selected at the time of order. For Facet edge tops, the laminate must be a post-forming grade.

Translucent edging on Self and Taper edge tops is applied after the surface laminate. The translucent edge is very durable. Clear translucent edge provides a good match with most white-colored laminates, while a silver translucent edge provides a metallic look and contrast to colored plastic laminates.



P-Lam top & Self edge

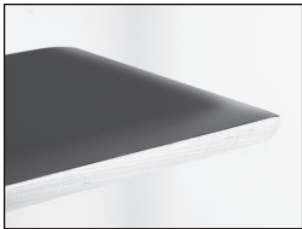
*An unavoidable, thin dark line will be visible when specifying a matching p.lam edge. This is more pronounced with light colored laminates



P-Lam top & Translucent Self edge



Wood Grain P-Lam top & silver Translucent Self edge



P-Lam top & solid wood Facet edge

Colored Plastic Laminates Surface	Order Code	Manufacturer #	Finish
Gray (Nienkämper - Light Gray/Putty)	CL-01	Wilsonart 1500-60	Matte
Platinum Gray (Nienkämper - Medium Gray/Clay)	CL-02	Nevamar S6023T	Textured
Slate Grey (Nienkämper - Dark Gray)	CL-03	Wilsonart D91-60	Matte
Black	CL-04	Wilsonart 1595-60	Matte
Angel White	CL-05	Pionite SW-826SD	Textured/ Suede
Frosty White	CL-06	Wilsonart 1573-60	Matte
White (for writable surface)	Contact customer service for details 800.668.9318		Gloss

Add the order code behind the edge profile when specifying.

P-LAM

FINGERPRINT RESISTANT P-LAM

Fingerprint Resistant Plastic Laminate is an innovative material created for interior design applications and is suitable for both vertical and horizontal interior applications on our Nienkämper furniture.

The external surface of Fingerprint Resistant Plastic Laminate involves the use of nanotechnology made possible by next generation acrylic resins.

The unique composition offers extraordinary features coupled with a unique user experience. These include an ultra matte surface (eliminating glare), an ultra sofa feel, an anti-fingerprint surface, thermal healing of micro-scratches, increased durability as well as anti-bacterial and mold-resistant properties.

Edgeband matching all Fingerprint Resistant Plastic Laminate colors is only available when specifying a Taper edge. For Self edge tops 1" and 1 1/4" thick, matching edgeband are only available in Black (RL-01) and White (RL-03). When a matching edgeband is not available, the specified surface laminate is used on the edge. **Contact Customer Service for more details 800.668-9318.**

There is a 20% upcharge on our standard plastic laminate table pricing for Fingerprint Resistant Plastic Laminate.

Colored "Fingerprint Resistant" Plastic Laminate Surface	Order Code	Finish
Black	RL-01	Matte
Gray	RL-02	Matte
White	RL-03	Matte
Sand	RL-04	Matte
Brown	RL-05	Matte
Clay	RL-06	Matte
Beige	RL-07	Matte
Ash	RL-08	Matte
Smoke	RL-09	Matte

Edgeband to Match with Colored "Fingerprint Resistant" Plastic Laminate	Thickness	Order Code
Black	3/4", 1", 1-1/4"	RE-01
Gray	3/4"	RE-02
White	3/4", 1", 1-1/4"	RE-03
Sand	3/4"	RE-04
Brown	3/4"	RE-05
Clay	3/4"	RE-06
Beige	3/4"	RE-07
Ash	3/4"	RE-08
Smoke	3/4"	RE-09

ALUMINUM FINISHES

Anodized Aluminum Finishes	Order Code
Silver	AL-01
Champagne	AL-02
Light Bronze	AL-03
Bronze	AL-04
Black	AL-06

Simply specify the finish of choice when placing your order. Note upcharges may apply for non-standard finishes. Anodized aluminum and paint finish samples are available from your local sales representative or by calling Nienkämper’s Customer Service department, at **1.800.668.9318**.

PAINT FINISHES

Some Vox components are painted.

Paint finishes are generally used when anodizing is not an option, (i.e. castings). While color matching is close it is impossible to match exactly the qualities of anodizing with paint finishes.

Standard Paint	Order Code
Silver	SP-01
Champagne	SP-02
Light Bronze	SP-03
Angel White	SP-04
Frosty White	SP-05
Black	SP-06

Metallic Paint	Order Code
Silver Metallic	MP-01
Champagne Metallic	MP-02
Light Bronze Metallic	MP-03

Powder Coat Paint	Order Code
Nienkämper Silver	PC-01
Champagne	PC-02
Light Bronze	PC-03
Standard Bronze	PC-04
Metallic Silver	PC-05
Black Jack	PC-06
Warm White	PC-07
Orange	PC-08
Red	PC-09
Textured Gray	PC-11
Cool White	PC-12
Yellow	PC-13
Pure Orange	PC-14
Green	PC-15
Lime	PC-16
Sky Blue	PC-17
Cobalt Blue	PC-18
Pewter Gray	PC-19
Platinum	PC-20
Ash Gray	PC-21
Charcoal Gray	PC-22
Matte Beige	PC-23
Matte Red Clay	PC-24
Cream	PC-25
Mulberry	PC-26

EDGE DETAILS - CONFERENCE TABLES

Conference tables with tops that are 1 1/4" thick have 6 edge profiles to choose from. To select:

Facet Edge add "FC" after the table model number

Taper Edge add "TE" after the table model number

Flowform Edge add "FF" after the table model number

Camber Edge add "CE" after the table model number

Flowform Edge and Camber Edge require a 5% upcharge

Flowform edged tops are veneer-wrapped, and are not available with plastic laminate

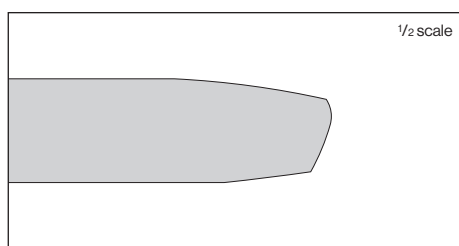
- Rectangle shape, Boat shape, Vista shape and Congress shape tops specified with a Flowform Edge have this edge profile on two sides only, with self edges on the two ends of the top.
- All conference table tops are 1 1/4" thick, edges are manufactured with a profiled solid wood edge.
- Camber edge is standard with an 8" radius corner feature on rectangle, boat, square, and vista shaped tops.

72" x 36" Rectangle top
duo style bases

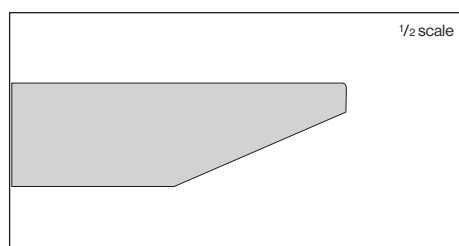
22033/2TE ← Taper Edge

Wood Top

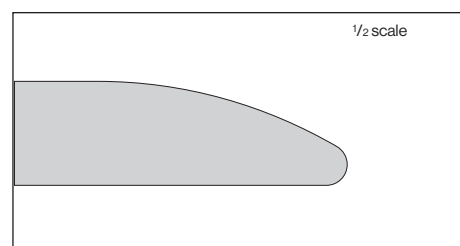
EXAMPLE



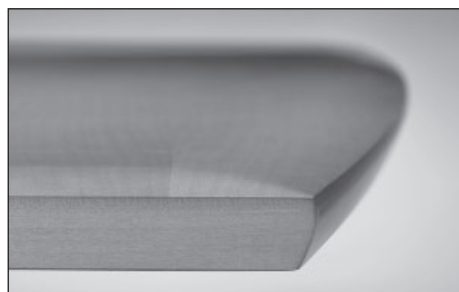
Facet Edge "FC"



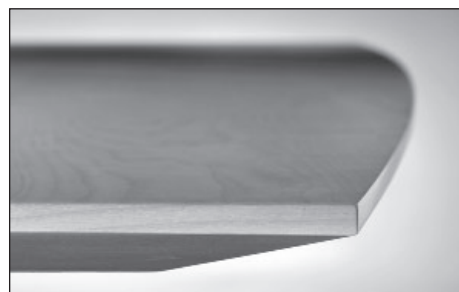
Taper Edge "TE"



Flowform Edge "FF"



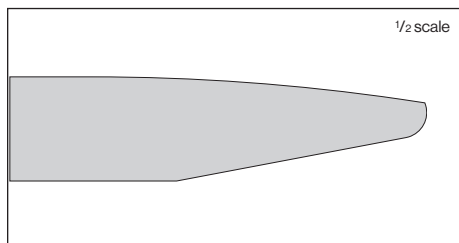
Facet Edge - specify "FC"



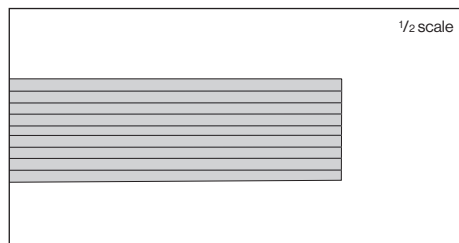
Taper Edge - specify "TE"



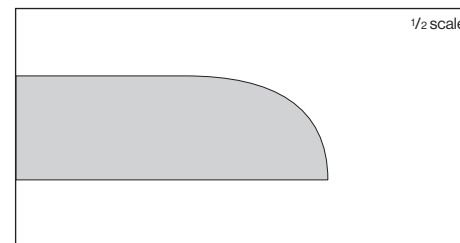
Flowform Edge - specify "FF"



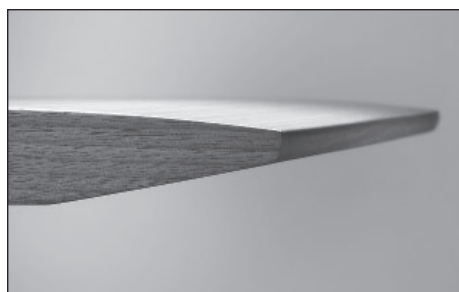
Camber Edge "CE"



Self Edge "SE" / Self Edge with Exposed Plywood Core
"SE-P"



Cascade Edge "CA"



Camber Edge - specify "CE"



Self "SE" / Self with Exp Plywood Core "SE-P"



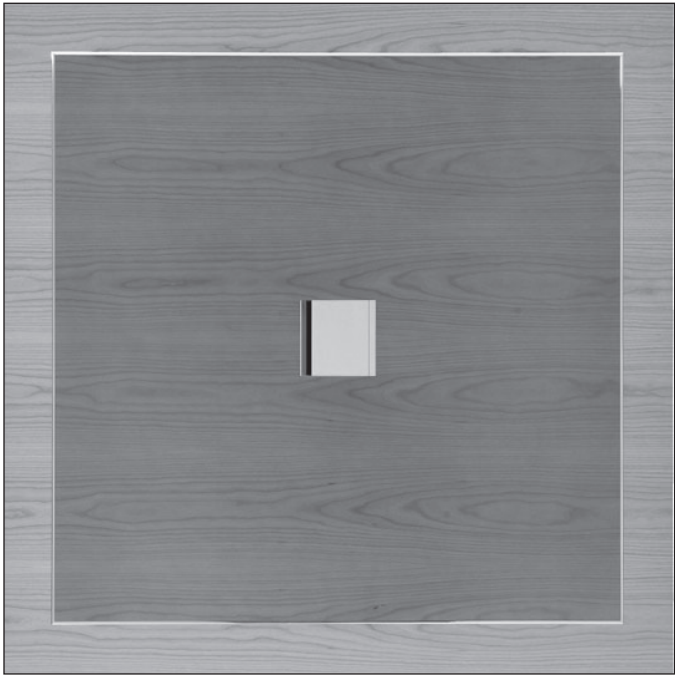
Cascade Edge - specify "CA"

SPECIAL TOP OPTIONS – VOX® CONFERENCE TABLES

A range of special top options are available for creating unique tables. By adding reveals, stain and veneer combinations personalizing your Vox conference table has never been easier. Four examples are shown that can be easily included in any of our standard conference tables. Simply specify the option you prefer and Nienkämper’s customer service department (call 1-800-668-9318) can provide you with a quotation based on the model of table selected. They will also be happy to help you if a custom combination of veneer and finishes are required.



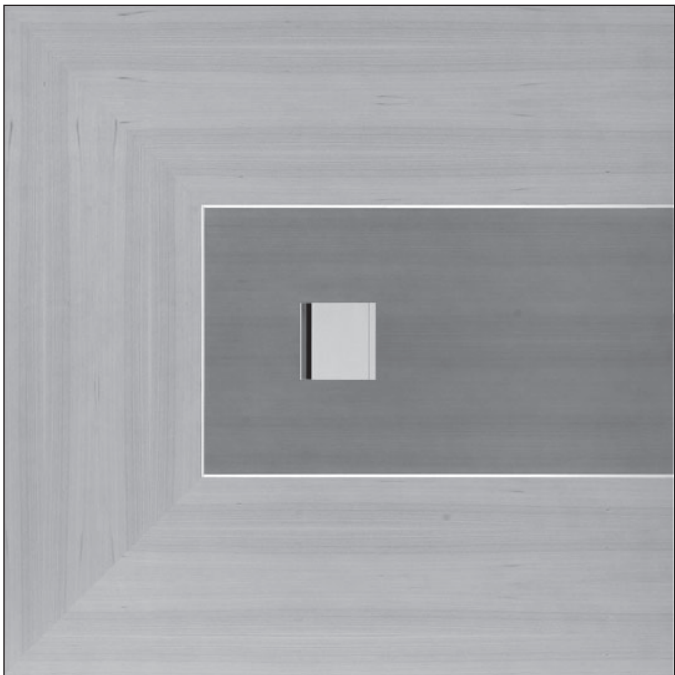
Option A
Flat cut, Book-matched veneer, Natural finish, 1/4" polished aluminum reveal.



Option B
Flat cut, Book-matched veneer, Natural finish edge, stained centre, 1/4" polished aluminum reveal.



Option C
Flat cut, Book-matched veneer (veneer pattern as shown), stained edge, natural finish centre, 1/4" polished aluminum reveal.



Option D
Rift cut, Book-matched veneer, Natural finish edge, stained centre, 1/4" polished aluminum reveal.

BASE OPTIONS – VOX® CONFERENCE TABLES



Vox® Duo Base

The Duo, Tri and Quad base provide maximum capacity for storing cabling inside the leg. Available in a range of veneers and stains (page 8) anodized finishes (page 12).



Vox® Taper Base

The very thin profile of the Taper base design is ideal for maximizing space under a table. Available in polished aluminum or silver metallic paint – Select by model number.



Vox® T-Leg Base

The vertical section of this base has a channel that will accommodate excess cable and allow the routing of cable to and from the floor. Available in anodized or polished aluminum – Select by model number.



Vox® Drum Base

Available in 2 styles, Half Drum (as shown) and Full, this base offers ample space for tables that have large cabling and power requirements. The wiring and power cavity is accessed easily by removing the straight panel in the case of the Half drum style or by removing a section of the base itself for Full bases. Select by model number.

BASE OPTIONS – VOX® CONFERENCE TABLES



Vox® Access Base

These bases provide maximum capacity for storing cabling inside the leg, while concealing core drills and floor mounted receptacles. Available with or without aluminum trim – Select by model number.



Vox® Tower Base

A variation on shape, these bases provide maximum capacity for storing cabling inside the leg, while concealing core drills and floor mounted receptacles – Select by model number.



Vox® LCS Base

The LCS effortlessly transitions from sitting to standing height at the push of a button. Cabling is concealed within the Neather wrapped base. Also available as a fixed height. – Select by model number.

Eight Base Designs

All Vox conference tables have an option of Eight distinct base designs that offer both aesthetic and functional benefits. Each base design is listed for most top shapes with options and choices for base finishes. All base options are listed by model number.

To help in selecting a base design pages 15-23 illustrate each base and its features in detail. Pages 17-23 describe how each base accommodates wiring.

SPECIFICATION CHECKLIST

Use this Specification Checklist to help build your Vox Conference Table. Fill in each blank space, and mark off each option that applies to your needs. To assist you in building your order contact your local sales representative or call Nienkämper Customer Service at 800.668.9318. To find the sales representatives in your area or visit our website at www.nienkamper.com.

SELECT TOP SHAPE, BASE AND SIZE (specify model number)

Model Number: _____

SELECT TOP EDGE PROFILE

FC-Facet Edge

TE-Taper Edge

FF-Flowform Edge

CE-Camber Edge/Soft Corner Feature

SE-Self Edge

SELECT WOOD FINISH OPTION (specify finish code)

Wood Species/Code

Veneer Grain/Code

Finish

Refer to page 8 for available options.

SELECT WOOD GRAIN PLASTIC SURFACE FINISH OPTION (specify laminate code)

Laminate Color/Code

Wood Species/Code

Custom Laminate (must be post-forming grade Include specifications)

Refer to page 9-11 for available options.

Note: Plastic laminate tops are manufactured with a wood edge, stained and finished to match the laminate selected.

Plastic Laminate tops are not available with a Flowform edge.

SELECT ANODIZED ALUMINUM FINISH

Refer to page 12 for available options.

Anodized aluminum finish for Duo, Tri, Quad base:

AL-01 Silver

AL-02 Champagne

AL-03 Light Bronze

AL-04 Bronze

AL-06 Black

Aluminum finish for Taper base:

The model number you select for your Taper base table determines the finish of the base. **For example:** Model # 50101/2 is a 72" x 36" Boat shape Vox Conference table with a **mirror-polished** base finish. Model # 53501/2 is the same size and shape table with a **metallic silver paint** base finish.

Aluminum finish for T-Base:

The model number you select for your T-Base base table determines the finish of the base. **For example:** Model # 50201/2 is a 72" x 36" Boat shape Vox Conference table with a **mirror-polished** base finish. Model # 53601/2 is the same size and shape table with an **anodized** base finish. If an anodized finish is selected, choose from the colors below.

Anodized aluminum finishes:

AL-01 Clear

AL-02 Champagne

AL-03 Light Bronze

AL-04 Bronze

AL-06 Black

SELECT TYPE OF VOX FORUM (pages 206-235 specify model number)

Model Number

Quantity

Forum Finish (choose from the anodized aluminum finishes listed on page 12)

M series / N series Forum /Double Sided

SELECT FORUM PLACEMENT LAYOUT

Forum Placement Code

FP-X Custom Forum placement (provide a drawing showing location)

Refer to pages 209-211 for options.

FP-_____

SELECT CABLE CONDUIT

Refer to page 262

Required for tables with Taper bases where wire access is needed.

Vox Expandable Cable Conduit

Vox Linked Cable Conduit

Model Number

Quantity

SELECT WIRE MANAGEMENT OPTIONS

Model Number

Quantity

Refer to pages 218-220

Wire Management "U" clips (pkg. of 10 pcs.)

55020

Wire Management Strips (set of 4)

55021

Wire Management Wheels (set of 2)

55022

High Performance Surge Protector

55023

Power Bridge-48"

55028-48

Power Bridge-96"

55028-96

Cable Storage

55033

Storage Compartment

55090-91

Vox Grommets, Microphone Jacks, Security Loops

Model Number

Quantity

Refer to pages 256-258 to select model and quantity.

Submit details for placement required.

Note: If microphone holes are required for flush-mount boundary microphones (Model # 23410)

Detailed specifications and/or a sample of the microphone is required to determine the exact cut-out dimensions.

VOX® CONFERENCE TABLES

RECTANGLE SHAPE



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

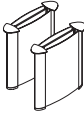


Flowform Edge (FF)
5% upcharge
laminate not available



Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends

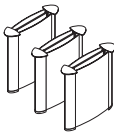


* Based on a chair width of 25".

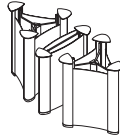
L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	2 Duo Bases List Price
72 36	4 - 6	Wood	1	22033/2	2-22	6,405
72 36	4 - 6	P-Lam	1	22033/5	2-22	5,510
78 38	4 - 6	Wood	1	22034/2	2-22	6,910
78 38	4 - 6	P-Lam	1	22034/5	2-22	5,905
84 38	6 - 8	Wood	1	20750/2	2-22	7,235
84 38	6 - 8	P-Lam	1	20750/5	2-22	6,135
84 42	6 - 8	Wood	1	22035/2	2-22	7,690
84 42	6 - 8	P-Lam	1	22035/5	2-22	6,495
96 42	6 - 8	Wood	1	22036/2	2-22	8,415
96 42	6 - 8	P-Lam	1	22036/5	2-22	7,045
96 48	6 - 8	Wood	1	22037/2	2-24	9,215
96 48	6 - 8	P-Lam	1	22037/5	2-24	7,690
108 42	6 - 8	Wood	2	22038/2	2-22	9,115
108 42	6 - 8	P-Lam	2	22038/5	2-22	7,555
108 48	8 - 10	Wood	2	20751/2	2-24	10,025
108 48	8 - 10	P-Lam	2	20751/5	2-24	8,290
120 42	8 - 10	Wood	2	22039/2	2-24	10,755
120 42	8 - 10	P-Lam	2	22039/5	2-24	9,060
120 48	8 - 10	Wood	2	22040/2	2-24	11,755
120 48	8 - 10	P-Lam	2	22040/5	2-24	9,825
120 54	8 - 10	Wood	2	20752/2	2-28	13,095
132 48	8 - 10	Wood	2	22041/2	2-24	12,870
132 54	8 - 10	Wood	2	20042/2	2-28	14,225

These models are constructed without support rails – bases are attached directly to tops.

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends



* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 1 Duo Base List Price
144 48	10 - 12	Wood	2	22043/2	3-24	15,190	51214/2	2-28 dia, 1-26	16,275
144 54	10 - 12	Wood	2	22044/2	3-28	16,515	51215/2	2-30 dia, 1-28	17,625
144 60	10 - 12	Wood	2	20753/2	3-32	17,805	51216/2	2-30 dia, 1-32	18,900
156 48	10 - 12	Wood	2	22045/2	3-24	16,270	51217/2	2-28 dia, 1-26	17,345
156 54	12 - 14	Wood	2	22046/2	3-28	17,745	51218/2	2-30 dia, 1-28	18,620
156 60	12 - 14	Wood	2	20754/2	3-32	19,180	51219/2	2-30 dia, 1-32	20,135
156 66	12 - 14	Wood	3	20755/2	3-34	20,755	51220/2	2-32 dia, 1-34	21,760
168 48	12 - 14	Wood	2	22047/2	3-24	18,215	51221/2	2-28 dia, 1-26	19,295
168 54	12 - 14	Wood	2	22048/2	3-28	19,815	51222/2	2-30 dia, 1-28	20,915
168 60	12 - 14	Wood	2	22049/2	3-32	21,405	51223/2	2-30 dia, 1-32	22,485
168 66	12 - 14	Wood	3	20756/2	3-34	23,120	51224/2	2-32 dia, 1-34	24,115

For Rush Ship items, see pages 43-44 for details.

VOX® CONFERENCE TABLES

RECTANGLE SHAPE



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

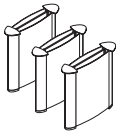


Flowform Edge (FF)
5% upcharge
laminate not available



Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends



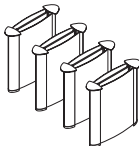
Anodized Aluminum Base Ends



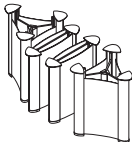
* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 1 Duo Base List Price
180 48	12 - 14	Wood	3	22082/2	3-24	19,085	51225/2	2-28 dia, 1-26	20,180
180 54	14 - 16	Wood	3	22083/2	3-28	20,825	51226/2	2-30 dia, 1-28	23,355
180 60	14 - 16	Wood	3	22084/2	3-32	22,490	51227/2	2-30 dia, 1-32	23,570
180 66	14 - 16	Wood	3	20757/2	3-34	24,325	51228/2	2-32 dia, 1-34	26,820
180 72	14 - 16	Wood	3	20758/2	3-36	26,075	51229/2	2-34 dia, 1-36	27,225
192 54	14 - 16	Wood	4	22085/2	3-28	22,405	51230/2	2-30 dia, 1-28	23,470
192 60	14 - 16	Wood	4	22086/2	3-32	24,255	51231/2	2-30 dia, 1-32	25,820
192 66	14 - 16	Wood	4	20759/2	3-34	26,260	51232/2	2-32 dia, 1-34	27,250
192 72	14 - 16	Wood	4	20760/2	3-36	28,165	51233/2	2-34 dia, 1-36	29,310
204 54	14 - 16	Wood	4	22087/2	3-28	23,400	51234/2	2-30 dia, 1-28	24,510
204 60	16 - 18	Wood	4	22088/2	3-32	25,350	51235/2	2-30 dia, 1-32	26,935
204 66	16 - 18	Wood	4	20761/2	3-34	27,480	51236/2	2-32 dia, 1-34	28,475
204 72	16 - 18	Wood	4	20762/2	3-36	29,495	51237/2	2-34 dia, 1-36	30,630
204 78	16 - 18	Wood	4	20763/2	3-38	31,485	51238/2	2-36 dia, 1-38	32,615
216 54	16 - 18	Wood	4	22089/2	3-28	25,155	51239/2	2-30 dia, 1-28	26,230
216 60	16 - 18	Wood	4	22090/2	3-32	27,275	51240/2	2-30 dia, 1-32	28,360
216 66	16 - 18	Wood	4	20764/2	3-34	29,575	51241/2	2-32 dia, 1-34	30,555
216 72	16 - 18	Wood	4	20765/2	3-36	31,775	51242/2	2-34 dia, 1-36	32,920
216 78	16 - 18	Wood	4	20766/2	3-38	33,945	51243/2	2-36 dia, 1-38	35,050

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends



* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	4 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 1 Duo Base List Price
228 54	16 - 18	Wood	4	22091/2	4-28	27,860	51244/2	2-30 dia, 2-28	28,930
228 60	16 - 18	Wood	4	22092/2	4-32	30,180	51245/2	2-30 dia, 2-32	31,245
228 66	18 - 20	Wood	4	20767/2	4-34	33,340	51246/2	2-32 dia, 2-34	34,320
228 72	18 - 20	Wood	4	20768/2	4-36	35,040	51247/2	2-34 dia, 2-36	36,165
228 78	18 - 20	Wood	4	20769/2	4-38	37,420	51248/2	2-36 dia, 2-38	38,515
228 84	18 - 20	Wood	4	20770/2	4-40	39,675	51249/2	2-38 dia, 2-40	40,865
240 54	16 - 18	Wood	4	22093/2	4-28	29,460	51250/2	2-30 dia, 2-28	30,535
240 60	18 - 20	Wood	4	22094/2	4-32	31,935	51251/2	2-30 dia, 2-32	33,010
240 66	18 - 20	Wood	4	20771/2	4-34	34,555	51252/2	2-32 dia, 2-34	35,525
240 72	18 - 20	Wood	4	20772/2	4-36	37,130	51253/2	2-34 dia, 2-36	38,300
240 78	18 - 20	Wood	4	20773/2	4-38	39,685	51254/2	2-36 dia, 2-38	40,780
240 84	18 - 20	Wood	4	20774/2	4-40	42,100	51255/2	2-38 dia, 2-40	43,280

VOX® CONFERENCE TABLES

BOAT SHAPE



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

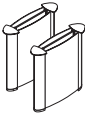


Flowform Edge (FF)
5% upcharge
laminate not available



Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends

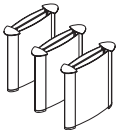


* Based on a chair width of 25".

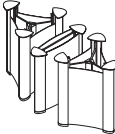
L" x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	2 Duo Bases List Price
72	36	4 - 6	Wood	1	22830/2	2-22	6,495
72	36	4 - 6	P-Lam	1	22830/5	2-22	5,595
78	38	4 - 6	Wood	1	22831/2	2-22	7,045
78	38	4 - 6	P-Lam	1	22831/5	2-22	6,010
84	38	6 - 8	Wood	1	20700/2	2-22	7,340
84	38	6 - 8	P-Lam	1	20700/5	2-22	6,240
84	42	6 - 8	Wood	1	22832/2	2-22	7,840
84	42	6 - 8	P-Lam	1	22832/5	2-22	6,615
96	42	6 - 8	Wood	1	22833/2	2-22	8,565
96	42	6 - 8	P-Lam	1	22833/5	2-22	7,160
96	48	6 - 8	Wood	1	22030/2	2-24	9,435
96	48	6 - 8	P-Lam	1	22030/5	2-24	7,825
108	42	6 - 8	Wood	2	22834/2	2-22	9,310
108	42	6 - 8	P-Lam	2	22834/5	2-22	7,730
108	48	8 - 10	Wood	2	20701/2	2-24	10,265
108	48	8 - 10	P-Lam	2	20701/5	2-24	8,465
120	42	8 - 10	Wood	2	22835/2	2-24	10,970
120	42	8 - 10	P-Lam	2	22835/5	2-24	9,220
120	48	8 - 10	Wood	2	22836/2	2-24	12,000
120	48	8 - 10	P-Lam	2	22836/5	2-24	10,020
120	54	8 - 10	Wood	2	20702/2	2-28	13,385
132	48	8 - 10	Wood	2	22837/2	2-24	13,170
132	54	8 - 10	Wood	2	22838/2	2-28	14,540

These models are constructed without support rails – bases are attached directly to tops.

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends



* Based on a chair width of 25".

L" x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 1 Duo Base List Price
144	48	10 - 12	Wood	2	22839/2	2-24, 1-26	15,515	50014/2	2-28 dia, 1-26	16,580
144	54	10 - 12	Wood	2	22840/2	2-24, 1-28	16,885	50015/2	2-28 dia, 1-28	17,975
144	60	10 - 12	Wood	2	20703/2	2-26, 1-32	18,210	50016/2	2-28 dia, 1-32	19,290
156	48	10 - 12	Wood	2	22841/2	2-24, 1-26	16,605	50017/2	2-28 dia, 1-26	17,700
156	54	12 - 14	Wood	2	22842/2	2-24, 1-28	18,130	50018/2	2-28 dia, 1-28	19,005
156	60	12 - 14	Wood	2	20704/2	2-26, 1-32	19,600	50019/2	2-28 dia, 1-32	20,555
156	66	12 - 14	Wood	3	20705/2	2-28, 1-34	21,225	50020/2	2-30 dia, 1-34	22,220
168	48	12 - 14	Wood	2	22843/2	2-24, 1-26	18,580	50021/2	2-28 dia, 1-26	19,680
168	54	12 - 14	Wood	2	22844/2	2-24, 1-28	20,245	50022/2	2-28 dia, 1-28	21,345
168	60	12 - 14	Wood	2	22845/2	2-26, 1-32	21,865	50023/2	2-28 dia, 1-32	22,925
168	66	12 - 14	Wood	3	20706/2	2-28, 1-34	23,620	50024/2	2-30 dia, 1-34	24,630

For Rush Ship items, see pages 43-44 for details.

VOX® CONFERENCE TABLES

BOAT SHAPE



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

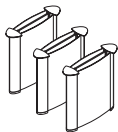


Flowform Edge (FF)
5% upcharge
laminate not available

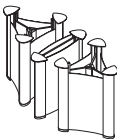


Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends



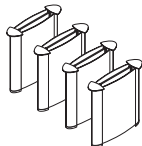
Anodized Aluminum Base Ends



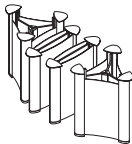
* Based on a chair width of 25".

L" x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 1 Duo Base List Price
180	48	12 - 14	Wood	3	22846/2	2-24, 1-26	19,500	50025/2	2-28 dia, 1-26	20,560
180	54	14 - 16	Wood	3	22847/2	2-24", 1- 28	21,250	50026/2	2-28 dia, 1-28	23,805
180	60	14 - 16	Wood	3	22848/2	2-26, 1-32	22,985	50027/2	2-28 dia, 1-32	24,070
180	66	14 - 16	Wood	3	20707/2	2-28, 1-34	24,865	50028/2	2-30 dia, 1-34	27,365
180	72	14 - 16	Wood	3	20708/2	2-30, 1-36	26,660	50029/2	2-32 dia, 1-36	27,820
192	54	14 - 16	Wood	4	22849/2	2-2", 1-28	22,905	50030/2	2-28 dia, 1-28	23,970
192	60	14 - 16	Wood	4	22850/2	2-26, 1-32	24,810	50031/2	2-28 dia, 1-32	26,350
192	66	14 - 16	Wood	4	20709/2	2-28, 1-34	26,860	50032/2	2-30 dia, 1-34	27,860
192	72	14 - 16	Wood	4	20710/2	2-30, 1-36	28,810	50033/2	2-32 dia, 1-36	29,960
204	54	14 - 16	Wood	4	22851/2	2-24, 1-28	23,925	50034/2	2-28 dia, 1-28	25,020
204	60	16 - 18	Wood	4	22852/2	2-26, 1-32	25,950	50035/2	2-28 dia, 1-32	27,510
204	66	16 - 18	Wood	4	20711/2	2-28, 1-34	28,115	50036/2	2-30 dia, 1-34	29,110
204	72	16 - 18	Wood	4	20712/2	2-30, 1-36	30,185	50037/2	2-32 dia, 1-36	31,350
204	78	16 - 18	Wood	4	20713/2	2-32, 1-38	32,260	50038/2	2-34 dia, 1-38	33,370
216	54	16 - 18	Wood	4	22853/2	2-24, 1-28	25,725	50039/2	2-28 dia, 1-28	26,815
216	60	16 - 18	Wood	4	22854/2	2-26, 1-32	27,925	50040/2	2-28 dia, 1-32	29,000
216	66	16 - 18	Wood	4	20714/2	2-28, 1-34	30,280	50041/2	2-30 dia, 1-34	31,260
216	72	16 - 18	Wood	4	20715/2	2-30, 1-36	32,525	50042/2	2-32 dia, 1-36	33,680
216	78	16 - 18	Wood	4	20716/2	2-32, 1-38	34,795	50043/2	2-34 dia, 1-38	35,885

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends



* Based on a chair width of 25".

L" x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	4 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 2 Duo Bases List Price
228	54	16 - 18	Wood	4	22855/2	2-24, 2-28	28,475	50044/2	2-28 dia, 2-28	29,565
228	60	16 - 18	Wood	4	22856/2	2-26, 2-32	30,865	50045/2	2-28 dia, 2-32	31,930
228	66	18 - 20	Wood	4	20717/2	2-28, 2-34	34,105	50046/2	2-30 dia, 2-34	35,110
228	72	18 - 20	Wood	4	20718/2	2-30, 2-36	35,875	50047/2	2-32 dia, 2-36	37,010
228	78	18 - 20	Wood	4	20719/2	2-32, 2-38	38,315	50048/2	2-34 dia, 2-38	39,405
228	84	18 - 20	Wood	4	20720/2	2-34, 2-40	40,630	50049/2	2-36 dia, 2-40	41,820
240	54	16 - 18	Wood	4	22857/2	2-24, 2-28	30,130	50050/2	2-28 dia, 2-28	31,205
240	60	18 - 20	Wood	4	22858/2	2-26, 2-32	32,685	50051/2	2-28 dia, 2-32	33,755
240	66	18 - 20	Wood	4	20721/2	2-28, 2-34	35,345	50052/2	2-30 dia, 2-34	36,350
240	72	18 - 20	Wood	4	20722/2	2-30, 2-36	38,030	50053/2	2-32 dia, 2-36	39,200
240	78	18 - 20	Wood	4	20723/2	2-32, 2-38	40,660	50054/2	2-34 dia, 2-38	41,735
240	84	18 - 20	Wood	4	20724/2	2-34, 2-40	43,140	50055/2	2-36 dia, 2-40	44,345

VOX® CONFERENCE TABLES

RECTANGLE WAVE SHAPE



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

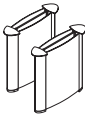


Flowform Edge (FF)
5% upcharge
laminate not available



Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends

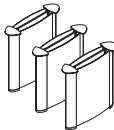


* Based on a chair width of 25".

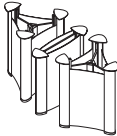
L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	2 Duo Bases List Price
72	36	4 - 6	Wood	1		20801/2	2-22	6,615
72	36	4 - 6	P-Lam	1		20801/5	2-22	5,680
78	38	4 - 6	Wood	1		20802/2	2-22	7,150
78	38	4 - 6	P-Lam	1		20802/5	2-22	6,105
84	38	6 - 8	Wood	1		20803/2	2-22	7,485
84	38	6 - 8	P-Lam	1		20803/5	2-22	6,345
84	42	6 - 8	Wood	1		20804/2	2-22	7,990
84	42	6 - 8	P-Lam	1		20804/5	2-22	6,715
96	42	6 - 8	Wood	1		20805/2	2-22	8,740
96	42	6 - 8	P-Lam	1		20805/5	2-22	7,290
96	48	6 - 8	Wood	1		20806/2	2-24	9,625
96	48	6 - 8	P-Lam	1		20806/5	2-24	7,980
108	42	6 - 8	Wood	2		20807/2	2-22	9,495
108	42	6 - 8	P-Lam	2		20807/5	2-22	7,900
108	48	8 - 10	Wood	2		20808/2	2-24	10,485
108	48	8 - 10	P-Lam	2		20808/5	2-24	8,645
120	42	8 - 10	Wood	2		20809/2	2-24	11,200
120	42	8 - 10	P-Lam	2		20809/5	2-24	9,400
120	48	8 - 10	Wood	2		20810/2	2-24	12,270
120	48	8 - 10	P-Lam	2		20810/5	2-24	10,220
120	54	8 - 10	Wood	2		20811/2	2-28	13,665
132	48	8 - 10	Wood	2		20812/2	2-24	13,450
132	54	8 - 10	Wood	2		20813/2	2-28	14,855

These models are constructed without support rails – bases are attached directly to tops.

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends



* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	1 Duo Base 2 Tri Bases List Price
144	48	10 - 12	Wood	2		20814/2	3-24	15,805	51614/2	2-28 dia, 1-26	16,890
144	54	10 - 12	Wood	2		20815/2	3-28	17,230	51615/2	2-30 dia, 1-28	18,320
144	60	10 - 12	Wood	2		20816/2	3-32	18,580	51616/2	2-30 dia, 1-32	19,680
156	48	10 - 12	Wood	2		20817/2	3-24	16,955	51617/2	2-28 dia, 1-26	18,020
156	54	12 - 14	Wood	2		20818/2	3-28	18,510	51618/2	2-30 dia, 1-28	19,375
156	60	12 - 14	Wood	2		20819/2	3-32	20,025	51619/2	2-30 dia, 1-32	20,985
156	66	12 - 14	Wood	3		20820/2	3-34	21,690	51620/2	2-32 dia, 1-34	22,680
168	48	12 - 14	Wood	2		20821/2	3-24	18,960	51621/2	2-28 dia, 1-26	20,045
168	54	12 - 14	Wood	2		20822/2	3-28	20,660	51622/2	2-30 dia, 1-28	22,450
168	60	12 - 14	Wood	2		20823/2	3-32	22,340	51623/2	2-30 dia, 1-32	23,415
168	66	12 - 14	Wood	3		20824/2	3-34	24,135	51624/2	2-32 dia, 1-34	25,155

VOX® CONFERENCE TABLES

RECTANGLE WAVE SHAPE



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

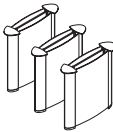


Flowform Edge (FF)
5% upcharge
laminate not available

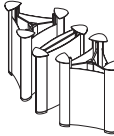


Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends



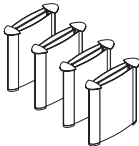
Anodized Aluminum Base Ends



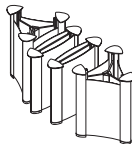
* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	1 Duo Base 2 Tri Bases List Price
180	48	12 - 14	Wood	3	20825/2	3-24	19,895	51625/2	2-28 dia, 1-26	20,975	
180	54	14 - 16	Wood	3	20826/2	3-28	21,700	51626/2	2-30 dia, 1-28	24,275	
180	60	14 - 16	Wood	3	20827/2	3-32	23,485	51627/2	2-30 dia, 1-32	24,565	
180	66	14 - 16	Wood	3	20828/2	3-34	25,435	51628/2	2-32 dia, 1-34	27,925	
180	72	14 - 16	Wood	3	20829/2	3-36	27,270	51629/2	2-34 dia, 1-36	28,415	
192	54	14 - 16	Wood	4	20830/2	3-28	23,400	51630/2	2-30 dia, 1-28	24,505	
192	60	14 - 16	Wood	4	20831/2	3-32	25,345	51631/2	2-30 dia, 1-32	27,945	
192	66	14 - 16	Wood	4	20832/2	3-34	27,470	51632/2	2-32 dia, 1-34	28,455	
192	72	14 - 16	Wood	4	20833/2	3-36	29,470	51633/2	2-34 dia, 1-36	30,625	
204	54	14 - 16	Wood	4	20834/2	3-28	24,495	51634/2	2-30 dia, 1-28	25,545	
204	60	16 - 18	Wood	4	20835/2	3-32	26,550	51635/2	2-30 dia, 1-32	27,605	
204	66	16 - 18	Wood	4	20836/2	3-34	28,770	51636/2	2-32 dia, 1-34	29,765	
204	72	16 - 18	Wood	4	20837/2	3-36	30,910	51637/2	2-34 dia, 1-36	32,040	
204	78	16 - 18	Wood	4	20838/2	3-38	33,055	51638/2	2-36 dia, 1-38	34,115	
216	54	16 - 18	Wood	4	20839/2	3-28	26,315	51639/2	2-30 dia, 1-28	27,385	
216	60	16 - 18	Wood	4	20840/2	3-32	28,570	51640/2	2-30 dia, 1-32	29,640	
216	66	16 - 18	Wood	4	20841/2	3-34	30,985	51641/2	2-32 dia, 1-34	31,965	
216	72	16 - 18	Wood	4	20842/2	3-36	33,315	51642/2	2-34 dia, 1-36	34,455	
216	78	16 - 18	Wood	4	20843/2	3-38	35,615	51643/2	2-36 dia, 1-38	36,730	

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends



* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	4 Duo Bases List Price	Model Number	Number of Bases-Size	2 Duo Bases 2 Tri Bases List Price
228	54	16 - 18	Wood	4		20844/2	4-28	29,085	51644/2	2-30 dia, 2-28	30,155
228	60	16 - 18	Wood	4		20845/2	4-32	31,550	51645/2	2-30 dia, 2-32	32,625
228	66	18 - 20	Wood	4		20846/2	4-34	34,890	51646/2	2-32 dia, 2-34	35,880
228	72	18 - 20	Wood	4		20847/2	4-36	36,680	51647/2	2-34 dia, 2-36	37,835
228	78	18 - 20	Wood	4		20848/2	4-38	39,200	51648/2	2-36 dia, 2-38	40,270
228	84	18 - 20	Wood	4		20849/2	4-40	41,580	51649/2	2-38 dia, 2-40	45,055
240	54	16 - 18	Wood	4		20850/2	4-28	30,785	51650/2	2-30 dia, 2-28	31,885
240	60	18 - 20	Wood	4		20851/2	4-32	33,430	51651/2	2-30 dia, 2-32	34,500
240	66	18 - 20	Wood	4		20852/2	4-34	36,160	51652/2	2-32 dia, 2-34	37,135
240	72	18 - 20	Wood	4		20853/2	4-36	38,915	51653/2	2-34 dia, 2-36	40,050
240	78	18 - 20	Wood	4		20854/2	4-38	41,620	51654/2	2-36 dia, 2-38	42,695
240	84	18 - 20	Wood	4		20855/2	4-40	44,175	51655/2	2-38 dia, 2-40	45,375

Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

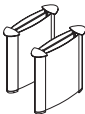


Flowform Edge (FF)
5% upcharge
laminate not available



Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends

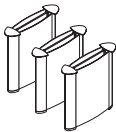


* Based on a chair width of 25".

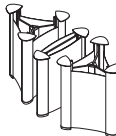
L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	2 Duo Bases List Price
72	36	4 - 6	Wood	1		22001/2	2-22	6,675
72	36	4 - 6	P-Lam	1		22001/5	2-22	5,730
78	38	4 - 6	Wood	1		22002/2	2-22	7,260
78	38	4 - 6	P-Lam	1		22002/5	2-22	6,165
84	38	6 - 8	Wood	1		20725/2	2-22	7,555
84	38	6 - 8	P-Lam	1		20725/5	2-22	6,425
84	42	6 - 8	Wood	1		22003/2	2-22	8,100
84	42	6 - 8	P-Lam	1		22003/5	2-22	6,810
96	42	6 - 8	Wood	1		22004/2	2-22	8,865
96	42	6 - 8	P-Lam	1		22004/5	2-22	7,380
96	48	6 - 8	Wood	1		22032/2	2-24	9,765
96	48	6 - 8	P-Lam	1		22032/5	2-24	8,075
108	42	6 - 8	Wood	2		22005/2	2-22	9,630
108	42	6 - 8	P-Lam	2		22005/5	2-22	7,980
108	48	8 - 10	Wood	2		20726/2	2-24	10,635
108	48	8 - 10	P-Lam	2		20726/5	2-24	8,740
120	42	8 - 10	Wood	2		22006/2	2-24	11,220
120	42	8 - 10	P-Lam	2		22006/5	2-24	9,500
120	48	8 - 10	Wood	2		22007/2	2-24	12,435
120	48	8 - 10	P-Lam	2		22007/5	2-24	10,340
120	54	8 - 10	Wood	2		20727/2	2-28	13,860
132	48	8 - 10	Wood	2		22008/2	2-24	13,640
132	54	8 - 10	Wood	2		22009/2	2-28	15,070

These models are constructed without support rails – bases are attached directly to tops.

Anodized Aluminum Base Ends



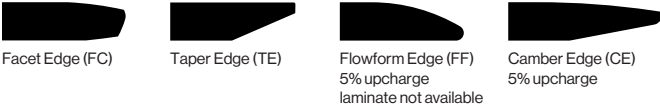
Anodized Aluminum Base Ends



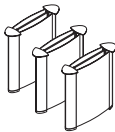
* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	3 Duo Bases List Price
144	48	10 - 12	Wood	2		22010/2	3-24	16,010	50814/2	2-28 dia, 1-26	17,080
144	54	10 - 12	Wood	2		22011/2	3-28	17,450	50815/2	2-30 dia, 1-28	18,540
144	60	10 - 12	Wood	2		20728/2	3-32	18,835	50816/2	2-30 dia, 1-32	19,915
156	48	10 - 12	Wood	2		22012/2	3-24	17,190	50817/2	2-28 dia, 1-26	18,255
156	54	12 - 14	Wood	2		22013/2	3-28	18,770	50818/2	2-30 dia, 1-28	19,625
156	60	12 - 14	Wood	2		20729/2	3-32	20,320	50819/2	2-30 dia, 1-32	21,265
156	66	12 - 14	Wood	3		20730/2	3-34	22,000	50820/2	2-32 dia, 1-34	22,985
168	48	12 - 14	Wood	2		22014/2	3-24	19,215	50821/2	2-28 dia, 1-26	20,305
168	54	12 - 14	Wood	2		22015/2	3-28	20,960	50822/2	2-30 dia, 1-28	22,040
168	60	12 - 14	Wood	2		22016/2	3-32	22,670	50823/2	2-30 dia, 1-32	23,725
168	66	12 - 14	Wood	3		20731/2	3-34	24,505	50824/2	2-32 dia, 1-34	25,500

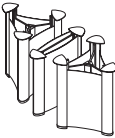
Specify edge type; add the two letter code after the model number.



Anodized Aluminum Base Ends



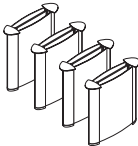
Anodized Aluminum Base Ends



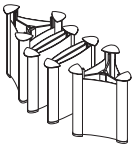
* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 1 Duo Base
180 48	12 - 14	Wood	3	22017/2	3-24	20,160	50825/2	2-28 dia, 1-26	21,235
180 54	14 - 16	Wood	3	22018/2	3-28	22,015	50826/2	2-30 dia, 1-28	24,545
180 60	14 - 16	Wood	3	22019/2	3-32	23,845	50827/2	2-30 dia, 1-32	24,870
180 66	14 - 16	Wood	3	20732/2	3-34	25,790	50828/2	2-32 dia, 1-34	28,300
180 72	14 - 16	Wood	3	20733/2	3-36	27,690	50829/2	2-34 dia, 1-36	28,820
192 54	14 - 16	Wood	4	22020/2	3-28	23,725	50830/2	2-30 dia, 1-28	24,820
192 60	14 - 16	Wood	4	22021/2	3-32	25,725	50831/2	2-30 dia, 1-32	27,285
192 66	14 - 16	Wood	4	20734/2	3-34	27,870	50832/2	2-32 dia, 1-34	28,850
192 72	14 - 16	Wood	4	20735/2	3-36	29,920	50833/2	2-34 dia, 1-36	31,075
204 54	14 - 16	Wood	4	22022/2	3-28	24,820	50834/2	2-30 dia, 1-28	25,900
204 60	16 - 18	Wood	4	22023/2	3-32	26,935	50835/2	2-30 dia, 1-32	28,500
204 66	16 - 18	Wood	4	20736/2	3-34	29,190	50836/2	2-32 dia, 1-34	30,185
204 72	16 - 18	Wood	4	20737/2	3-36	31,375	50837/2	2-34 dia, 1-36	32,515
204 78	16 - 18	Wood	4	20738/2	3-38	33,550	50838/2	2-36 dia, 1-38	34,650
216 54	16 - 18	Wood	4	22024/2	3-28	26,700	50839/2	2-30 dia, 1-28	27,775
216 60	16 - 18	Wood	4	22025/2	3-32	29,000	50840/2	2-30 dia, 1-32	30,070
216 66	16 - 18	Wood	4	20739/2	3-34	31,455	50841/2	2-32 dia, 1-34	32,440
216 72	16 - 18	Wood	4	20740/2	3-36	33,840	50842/2	2-34 dia, 1-36	34,960
216 78	16 - 18	Wood	4	20741/2	3-38	36,165	50843/2	2-36 dia, 1-38	37,265

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends

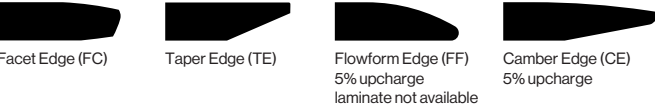


* Based on a chair width of 25".

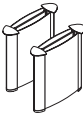
L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	4 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 2 Duo Base
228 54	16 - 18	Wood	4	22026/2	4-28	29,495	50844/2	2-30 dia, 2-28	30,565
228 60	16 - 18	Wood	4	22027/2	4-32	32,015	50845/2	2-30 dia, 2-32	33,075
228 66	18 - 20	Wood	4	20742/2	4-34	35,430	50846/2	2-32 dia, 2-34	36,395
228 72	18 - 20	Wood	4	20743/2	4-36	37,230	50847/2	2-34 dia, 2-36	38,360
228 78	18 - 20	Wood	4	20744/2	4-38	39,780	50848/2	2-36 dia, 2-38	40,885
228 84	18 - 20	Wood	4	20745/2	4-40	42,210	50849/2	2-38 dia, 2-40	43,415
240 54	16 - 18	Wood	4	22028/2	4-28	31,230	50850/2	2-30 dia, 2-28	32,325
240 60	18 - 20	Wood	4	22029/2	4-32	33,915	50851/2	2-30 dia, 2-32	35,000
240 66	18 - 20	Wood	4	20746/2	4-34	36,715	50852/2	2-32 dia, 2-34	37,695
240 72	18 - 20	Wood	4	20747/2	4-36	39,495	50853/2	2-34 dia, 2-36	40,670
240 78	18 - 20	Wood	4	20748/2	4-38	42,250	50854/2	2-36 dia, 2-38	43,325
240 84	18 - 20	Wood	4	20749/2	4-40	44,865	50855/2	2-38 dia, 2-40	46,040



Specify edge type; add the two letter code after the model number.



Anodized Aluminum Base Ends

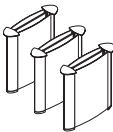


* Based on a chair width of 25".

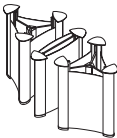
L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	2 Duo Bases List Price
72	36	4 - 6	Wood	1		22860/2	2-22	6,850
72	36	4 - 6	P-Lam	1		22860/5	2-22	5,855
78	38	6 - 8	Wood	1		22861/2	2-22	7,440
78	38	6 - 8	P-Lam	1		22861/5	2-22	6,300
84	38	6 - 8	Wood	1		20776/2	2-22	7,750
84	38	6 - 8	P-Lam	1		20776/5	2-22	6,575
84	42	6 - 8	Wood	1		22862/2	2-22	8,295
84	42	6 - 8	P-Lam	1		22862/5	2-22	6,975
96	42	6 - 8	Wood	1		22863/2	2-22	9,110
96	42	6 - 8	P-Lam	1		22863/5	2-22	7,550
96	48	6 - 8	Wood	1		22031/2	2-24	10,025
96	48	6 - 8	P-Lam	1		22031/5	2-24	8,290
108	42	6 - 8	Wood	2		22864/2	2-22	9,895
108	42	6 - 8	P-Lam	2		22864/5	2-22	8,180
108	48	8 - 10	Wood	2		20777/2	2-24	10,930
108	48	8 - 10	P-Lam	2		20777/5	2-24	8,980
120	42	8 - 10	Wood	2		22865/2	2-24	11,635
120	42	8 - 10	P-Lam	2		22865/5	2-24	9,730
120	48	8 - 10	Wood	2		22866/2	2-24	12,765
120	48	8 - 10	P-Lam	2		22866/5	2-24	10,585
120	54	8 - 10	Wood	2		20778/2	2-28	14,235
132	48	10 - 12	Wood	2		22867/2	2-24	14,015
132	54	10 - 12	Wood	2		22868/2	2-28	15,495

These models are constructed without support rails – bases are attached directly to tops.

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends

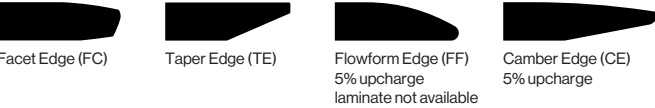


* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 1 Duo Base List Price
144	48	10 - 12	Wood	2		22869/2	2-24, 1-26	16,425	50414/2	2-28 dia, 1-26	17,505
144	54	10 - 12	Wood	2		22870/2	2-24, 1-28	17,920	50415/2	2-28 dia, 1-28	19,005
144	60	10 - 12	Wood	2		20779/2	2-26, 1-32	19,360	50416/2	2-28 dia, 1-32	20,440
156	48	12 - 14	Wood	2		22871/2	2-24, 1-26	17,630	50417/2	2-28 dia, 1-26	18,725
156	54	12 - 14	Wood	2		22872/2	2-24, 1-28	19,280	50418/2	2-28 dia, 1-28	20,135
156	60	12 - 14	Wood	2		20780/2	2-26, 1-32	20,875	50419/2	2-28 dia, 1-32	21,840
156	66	12 - 14	Wood	3		20781/2	2-28, 1-34	22,630	50420/2	2-30 dia, 1-34	23,615
168	48	12 - 14	Wood	2		22873/2	2-24, 1-26	19,720	50421/2	2-28 dia, 1-26	20,790
168	54	12 - 14	Wood	2		22874/2	2-24, 1-28	21,535	50422/2	2-28 dia, 1-28	22,615
168	60	12 - 14	Wood	2		22875/2	2-26, 1-32	23,305	50423/2	2-28 dia, 1-32	24,360
168	66	12 - 14	Wood	3		20782/2	2-28, 1-34	25,170	50424/2	2-30 dia, 1-34	26,190



Specify edge type; add the two letter code after the model number.



Anodized Aluminum Base Ends



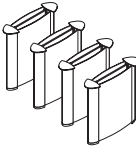
Anodized Aluminum Base Ends



* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	3 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 1 Duo Base List Price
180	48	14 - 16	Wood	3	22876/2	2-24, 1-26	20,720	50425/2	2-28 dia, 1-26	21,795	
180	54	14 - 16	Wood	3	22877/2	2-24", 1- 28	22,625	50426/2	2-28 dia, 1-28	25,160	
180	60	14 - 16	Wood	3	22878/2	2-26, 1-32	24,510	50427/2	2-28 dia, 1-32	25,565	
180	66	14 - 16	Wood	3	20783/2	2-28, 1-34	26,540	50428/2	2-30 dia, 1-34	29,020	
180	72	14 - 16	Wood	3	20784/2	2-30, 1-36	28,480	50429/2	2-32 dia, 1-36	29,640	
192	54	14 - 16	Wood	4	22879/2	2-2", 1-28	24,390	50430/2	2-28 dia, 1-28	25,485	
192	60	14 - 16	Wood	4	22880/2	2-26, 1-32	26,460	50431/2	2-28 dia, 1-32	28,005	
192	66	14 - 16	Wood	4	20785/2	2-28, 1-34	28,685	50432/2	2-30 dia, 1-34	29,660	
192	72	14 - 16	Wood	4	20786/2	2-30, 1-36	30,800	50433/2	2-32 dia, 1-36	31,955	
204	54	16 - 18	Wood	4	22881/2	2-24, 1-28	25,515	50434/2	2-28 dia, 1-28	26,600	
204	60	16 - 18	Wood	4	22882/2	2-26, 1-32	27,715	50435/2	2-28 dia, 1-32	29,260	
204	66	16 - 18	Wood	4	20787/2	2-28, 1-34	30,065	50436/2	2-30 dia, 1-34	31,050	
204	72	16 - 18	Wood	4	20788/2	2-30, 1-36	32,325	50437/2	2-32 dia, 1-36	33,470	
204	78	16 - 18	Wood	4	20789/2	2-32, 1-38	34,560	50438/2	2-34 dia, 1-38	35,660	
216	54	16 - 18	Wood	4	22883/2	2-24, 1-28	27,470	50439/2	2-28 dia, 1-28	28,540	
216	60	16 - 18	Wood	4	22884/2	2-26, 1-32	29,855	50440/2	2-28 dia, 1-32	30,930	
216	66	16 - 18	Wood	4	20790/2	2-28, 1-34	32,405	50441/2	2-30 dia, 1-34	33,385	
216	72	16 - 18	Wood	4	20791/2	2-30, 1-36	34,870	50442/2	2-32 dia, 1-36	35,990	
216	78	16 - 18	Wood	4	20792/2	2-32, 1-38	37,295	50443/2	2-34 dia, 1-38	38,385	

Anodized Aluminum Base Ends



Anodized Aluminum Base Ends

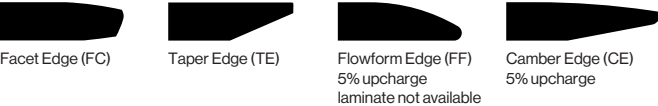


* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	4 Duo Bases List Price	Model Number	Number of Bases-Size	2 Tri Bases 2 Duo Base List Price
228	54	18 - 20	Wood	4	22885/2	2-24, 2-28	30,300	50444/2	2-28 dia, 2-28	31,390	
228	60	18 - 20	Wood	4	22886/2	2-26, 2-32	32,935	50445/2	2-28 dia, 2-32	34,005	
228	66	18 - 20	Wood	4	20793/2	2-28, 2-34	36,455	50446/2	2-30 dia, 2-34	37,425	
228	72	18 - 20	Wood	4	20794/2	2-30, 2-36	38,340	50447/2	2-32 dia, 2-36	39,470	
228	78	18 - 20	Wood	4	20795/2	2-32, 2-38	40,980	50448/2	2-34 dia, 2-38	42,085	
228	84	18 - 20	Wood	4	20796/2	2-34, 2-40	43,515	50449/2	2-36 dia, 2-40	44,685	
240	54	18 - 20	Wood	4	22887/2	2-24, 2-28	32,125	50450/2	2-28 dia, 2-28	33,190	
240	60	18 - 20	Wood	4	22888/2	2-26, 2-32	34,895	50451/2	2-28 dia, 2-32	35,975	
240	66	18 - 20	Wood	4	20797/2	2-28, 2-34	37,780	50452/2	2-30 dia, 2-34	38,770	
240	72	18 - 20	Wood	4	20798/2	2-30, 2-36	40,685	50453/2	2-32 dia, 2-36	41,845	
240	78	18 - 20	Wood	4	20799/2	2-32, 2-38	43,520	50454/2	2-34 dia, 2-38	44,605	
240	84	18 - 20	Wood	4	20800/2	2-34, 2-40	46,245	50455/2	2-36 dia, 2-40	47,420	



Specify edge type; add the two letter code after the model number.



Anodized Aluminum Base Ends

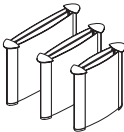


* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	Duo Base List Price
84 33-48	5 - 7	Wood	1	52601/2	1-22, 1-26	8,180
84 33-48	5 - 7	P-Lam	1	52601/5	1-22, 1-26	6,915
84 38-54	5 - 7	Wood	1	52602/2	1-22, 1-28	8,950
84 38-54	5 - 7	P-Lam	1	52602/5	1-22, 1-28	7,540
96 33-48	5 - 7	Wood	1	52603/2	1-22, 1-26	8,950
96 33-48	5 - 7	P-Lam	1	52603/5	1-22, 1-26	7,510
96 38-54	5 - 7	Wood	1	52604/2	1-22, 1-28	9,895
96 38-54	5 - 7	P-Lam	1	52604/5	1-22, 1-28	8,265
96 43-60	5 - 7	Wood	1	52605/2	1-22, 1-32	10,735
96 43-60	5 - 7	P-Lam	1	52605/5	1-22, 1-32	8,905
108 38-54	7 - 9	Wood	2	52606/2	1-22, 1-28	10,880
108 38-54	7 - 9	P-Lam	2	52606/5	1-22, 1-28	9,020
108 43-60	7 - 9	Wood	2	52607/2	1-22, 1-32	11,810
108 43-60	7 - 9	P-Lam	2	52607/5	1-22, 1-32	9,765
120 38-54	7 - 9	Wood	2	52608/2	1-26, 1-28	12,715
120 38-54	7 - 9	P-Lam	2	52608/5	1-26, 1-28	10,650
120 43-60	7 - 9	Wood	2	52609/2	1-26, 1-32	13,870
120 43-60	7 - 9	P-Lam	2	52609/5	1-26, 1-32	11,570
132 38-54	7 - 9	Wood	2	52610/2	1-26, 1-28	13,805
132 38-54	7 - 9	P-Lam	2	52610/5	1-26, 1-28	11,520
132 43-60	7 - 9	Wood	2	52611/2	1-26, 1-32	15,085
132 43-60	7 - 9	P-Lam	2	52611/5	1-26, 1-32	12,525
132 48-66	7 - 9	Wood	3	52612/2	1-26, 1-34	16,205
132 48-66	7 - 9	P-Lam	3	52612/5	1-26, 1-34	13,395

These models are constructed without support rails – bases are attached directly to tops.

Anodized Aluminum Base Ends

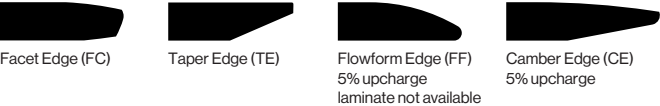


* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	Duo Base List Price
144 38-54	9-11	Wood	2	52613/2	1-26, 1-28, 1-28	16,420
144 38-54	9-11	P-Lam	2	52613/5	1-26, 1-28, 1-28	13,910
144 43-60	9-11	Wood	2	52614/2	1-26, 1-30, 1-32	17,840
144 43-60	9-11	P-Lam	2	52614/5	1-26, 1-30, 1-32	14,990
144 48-66	9-11	Wood	3	52615/2	1-26, 1-30, 1-34	19,065
144 48-66	9-11	P-Lam	3	52615/5	1-26, 1-30, 1-34	15,970
156 43-60	9-11	Wood	2	52616/2	1-26, 1-30, 1-32	19,020
156 43-60	9-11	P-Lam	2	52616/5	1-26, 1-30, 1-32	15,940
156 48-66	9-11	Wood	3	52617/2	1-26, 1-30, 1-34	20,355
156 48-66	9-11	P-Lam	3	52617/5	1-26, 1-30, 1-34	16,970
168 43-60	11-13	Wood	2	52618/2	1-26, 1-30, 1-32	21,575
168 43-60	11-13	P-Lam	2	52618/5	1-26, 1-30, 1-32	17,530
168 48-66	11-13	Wood	3	52619/2	1-26, 1-30, 1-34	22,505



Specify edge type; add the two letter code after the model number.



* Based on a chair width of 25".

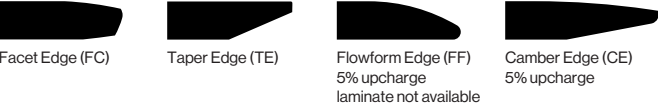
L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	Duo Base List Price
180 38-54	11-13	Wood	3	52620/2	1-26, 1-28, 1-28	20,450
180 43-60	11-13	Wood	3	52621/2	1-26, 1-30, 1-32	22,080
180 48-66	11-13	Wood	3	52622/2	1-26, 1-30, 1-34	23,870
180 53-72	12-14	Wood	3	52623/2	1-28, 1-32, 1-36	25,685
180 58-78	12-14	Wood	3	52624/2	1-30, 1-34, 1-38	27,340
180 63-84	12-14	Wood	3	52625/2	1-32, 1-36, 1-40	29,055
192 38-54	11-13	Wood	4	52626/2	1-26, 1-28, 1-28	21,655
192 43-60	11-13	Wood	4	52627/2	1-26, 1-30, 1-32	23,590
192 48-66	11-13	Wood	4	52628/2	1-26, 1-30, 1-34	25,325
192 53-72	12-14	Wood	4	52629/2	1-28, 1-32, 1-36	27,275
192 58-78	12-14	Wood	4	52630/2	1-30, 1-34, 1-38	29,395
192 63-84	12-14	Wood	4	52631/2	1-32, 1-36, 1-40	30,905
204 38-54	13-15	Wood	4	52632/2	1-26, 1-28, 1-28	22,795
204 43-60	13-15	Wood	4	52633/2	1-26, 1-30, 1-32	24,655
204 48-66	13-15	Wood	4	52634/2	1-26, 1-30, 1-34	26,710
204 53-72	14-16	Wood	4	52635/2	1-28, 1-32, 1-36	28,800
204 58-78	14-16	Wood	4	52636/2	1-30, 1-34, 1-38	30,700
204 63-84	14-16	Wood	4	52637/2	1-32, 1-36, 1-40	32,650
216 38-54	13-15	Wood	4	52638/2	1-26, 1-28, 1-28	24,085
216 43-60	13-15	Wood	4	52639/2	1-26, 1-30, 1-32	26,305
216 48-66	13-15	Wood	4	52640/2	1-26, 1-30, 1-34	28,285
216 53-72	14-16	Wood	4	52641/2	1-28, 1-32, 1-36	30,475
216 58-78	14-16	Wood	4	52642/2	1-30, 1-34, 1-38	32,705
216 63-84	14-16	Wood	4	52643/2	1-32, 1-36, 1-40	34,050



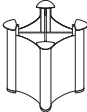
* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Number of Bases-Size	Duo Base List Price
228 38-54	15-17	Wood	4	52644/2	1-26, 1-26, 1-28, 1-28	26,590
228 43-60	15-17	Wood	4	52645/2	1-26, 1-28, 1-30, 1-32	29,105
228 48-66	15-17	Wood	4	52646/2	1-26, 1-30, 1-32, 1-34	31,200
228 53-72	16-18	Wood	4	52647/2	1-28, 1-32, 1-34, 1-36	33,550
228 58-78	16-18	Wood	4	52648/2	1-30, 1-34, 1-36, 1-38	35,820
228 63-84	16-18	Wood	4	52649/2	1-32, 1-36, 1-38, 1-40	38,100
240 38-54	15-17	Wood	4	52650/2	1-26, 1-26, 1-28, 1-28	28,115
240 43-60	15-17	Wood	4	52651/2	1-26, 1-28, 1-30, 1-32	30,555
240 48-66	15-17	Wood	4	52652/2	1-26, 1-30, 1-32, 1-34	32,825
240 53-72	16-18	Wood	4	52653/2	1-28, 1-32, 1-34, 1-36	35,310
240 58-78	16-18	Wood	4	52654/2	1-30, 1-34, 1-36, 1-38	37,690
240 63-84	16-18	Wood	4	52655/2	1-32, 1-36, 1-38, 1-40	40,095

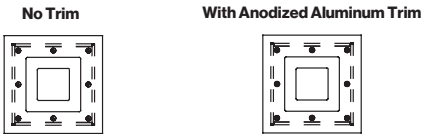
Specify edge type; add the two letter code after the model number.



Anodized Aluminum Base Ends



Single Square Access Base



* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Base Size"	Quad Base List Price	Model Number	Access Base List Price	Model Number	Access Base List Price
42	42	2 - 4	Wood	1	22816/2	26	4,605	65111/2	5,070	65112/2	5,210	
42	42	2 - 4	P-Lam	1	22816/5	26	4,075	65111/5	4,560	65112/5	4,690	
48	48	2 - 4	Wood	1	22817/2	26	5,345	65121/2	5,790	65122/2	5,925	
48	48	2 - 4	P-Lam	1	22817/5	26	4,605	65121/5	5,070	65122/5	5,210	
54	54	4 - 6	Wood	1	22818/2	30	6,520	65131/2	6,915	65132/2	7,060	
54	54	4 - 6	P-Lam	1	22818/5	30	5,590	65131/5	6,020	65132/5	6,160	
60	60	6 - 8	Wood	1	22819/2	36	8,735	65141/2	9,080	65142/2	9,215	
60	60	6 - 8	P-Lam	1	22819/5	36	7,525	65141/5	7,915	65142/5	8,045	
66	66	6 - 8	Wood	2	22820/2	42	10,075	65151/2	10,390	65152/2	10,520	
66	66	6 - 8	P-Lam	2	22820/5	42	8,650	65151/5	9,000	65152/5	9,125	
72	72	6 - 8	Wood	2	22821/2	48	11,685	65161/2	11,950	65162/2	12,075	
72	72	6 - 8	P-Lam	2	22821/5	48	9,940	65161/5	10,250	65162/5	10,385	
78	78	8 - 10	Wood	2	22822/2	48	12,990	65171/2	13,210	65172/2	13,360	
78	78	8 - 10	P-Lam	2	22822/5	48	10,955	65171/5	11,230	65172/5	11,375	
84	84	8 - 10	Wood	2	22823/2	54	14,630	65181/2	14,805	65182/2	14,930	
84	84	8 - 10	P-Lam	2	22823/5	54	12,225	65181/5	12,475	65182/5	12,610	
90	90	8 - 10	Wood	2	22824/2	60	16,615	65191/2	16,730	65192/2	16,860	
90	90	8 - 10	P-Lam	2	22824/5	60	13,860	65191/5	14,060	65192/5	14,205	
96	96	10 - 12	Wood	2	22825/2	66	18,730	65201/2	18,785	65202/2	18,925	
96	96	10 - 12	P-Lam	2	22825/5	66	15,530	65201/5	15,680	65202/5	15,810	

42" and 48" Wave, Square and Round shape tables, with a Quad base, do not have a removable panel. The table is placed on its side for installing and removing cabling and wire management. Quad base & Taper leg dimensions are shown as overall base diameter; Access base dimension is for one side of base.

Metallic Silver Paint



Mirror-Polished



* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Base Size"	Taper Base List Price	Model Number	Base Size"	Taper Base List Price
42	42	2 - 4	Wood	1	54601/2	26	5,365	52201/2	26	6,690	
42	42	2 - 4	P-Lam	1	54601/5	26	4,815	52201/5	26	6,135	
48	48	2 - 4	Wood	1	54602/2	26	6,120	52202/2	26	7,465	
48	48	2 - 4	P-Lam	1	54602/5	26	5,405	52202/5	26	6,740	
54	54	4 - 6	Wood	1	54603/2	30	7,210	52203/2	30	8,515	
54	54	4 - 6	P-Lam	1	54603/5	30	6,250	52203/5	30	7,555	
60	60	6 - 8	Wood	1	54604/2	36	8,375	52204/2	36	9,685	
60	60	6 - 8	P-Lam	1	54604/5	36	7,160	52204/5	36	8,480	
66	66	6 - 8	Wood	2	54605/2	42	9,520	52205/2	42	10,845	
66	66	6 - 8	P-Lam	2	54605/5	42	8,070	52205/5	42	9,410	
72	72	6 - 8	Wood	2	54606/2	48	10,940	52206/2	48	12,275	
72	72	6 - 8	P-Lam	2	54606/5	48	9,205	52206/5	48	10,525	
78	78	8 - 10	Wood	2	54607/2	48	12,265	52207/2	48	13,590	
78	78	8 - 10	P-Lam	2	54607/5	48	10,220	52207/5	48	11,540	
84	84	8 - 10	Wood	2	54608/2	54	13,775	52208/2	54	15,090	
84	84	8 - 10	P-Lam	2	54608/5	54	11,385	52208/5	54	12,590	
90	90	8 - 10	Wood	2	54609/2	60	15,560	52209/2	60	16,890	
90	90	8 - 10	P-Lam	2	54609/5	60	12,800	52209/5	60	14,110	
96	96	10 - 12	Wood	2	54610/2	66	17,400	52210/2	66	18,725	
96	96	10 - 12	P-Lam	2	54610/5	66	14,200	52210/5	66	15,525	



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

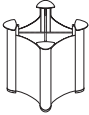


Flowform Edge (FF)
5% upcharge
laminate not available



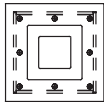
Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends

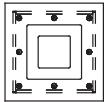


Single Square Access Base

No Trim



With Anodized Aluminum Trim



* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Base Size"	Quad Base List Price	Model Number	Access Base List Price	Model Number	Access Base List Price
42	42	2 - 4	Wood	1		22890/2	26	4,690	65011/2	5,155	65012/2	5,290
42	42	2 - 4	P-Lam	1		22890/5	26	4,130	65011/5	4,610	65012/5	4,745
48	48	2 - 4	Wood	1		22891/2	26	5,430	65021/2	5,870	65022/2	6,010
48	48	2 - 4	P-Lam	1		22891/5	26	4,690	65021/5	5,155	65022/5	5,290
54	54	4 - 6	Wood	1		22892/2	30	6,645	65031/2	7,050	65032/2	7,185
54	54	4 - 6	P-Lam	1		22892/5	30	5,680	65031/5	6,115	65032/5	6,245
60	60	6 - 8	Wood	1		22893/2	36	8,890	65041/2	9,235	65042/2	9,370
60	60	6 - 8	P-Lam	1		22893/5	36	7,665	65041/5	8,035	65042/5	8,170
66	66	6 - 8	Wood	2		22894/2	42	10,270	65051/2	10,575	65052/2	10,705
66	66	6 - 8	P-Lam	2		22894/5	42	8,785	65051/5	9,120	65052/5	9,260
72	72	6 - 8	Wood	2		22895/2	48	11,905	65061/2	12,160	65062/2	12,295
72	72	6 - 8	P-Lam	2		22895/5	48	10,120	65061/5	10,425	65062/5	10,570
78	78	8 - 10	Wood	2		22896/2	48	13,260	65071/2	13,475	65072/2	13,610
78	78	8 - 10	P-Lam	2		22896/5	48	11,165	65071/5	11,435	65072/5	11,570
84	84	8 - 10	Wood	2		22897/2	54	14,940	65081/2	15,105	65082/2	15,255
84	84	8 - 10	P-Lam	2		22897/5	54	12,475	65081/5	12,715	65082/5	12,845
90	90	8 - 10	Wood	2		22898/2	60	17,905	65091/2	17,990	65092/2	18,120
90	90	8 - 10	P-Lam	2		22898/5	60	14,125	65091/5	14,305	65092/5	14,445
96	96	10 - 12	Wood	2		22899/2	66	19,145	65101/2	19,180	65102/2	19,320
96	96	10 - 12	P-Lam	2		22899/5	66	15,835	65101/5	15,975	65102/5	16,120

42" and 48" Wave, Square and Round shape tables, with a Quad base, do not have a removable panel. The table is placed on its side for installing and removing cabling and wire management. Quad base & Taper leg dimensions are shown as overall base diameter; Access base dimension is for one side of base.

Metallic Silver Paint



Mirror-Polished



* Based on a chair width of 25".

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Base Size"	Taper Base List Price	Model Number	Base Size"	Taper Base List Price
42	42	2 - 4	Wood	1		54501/2	26	5,440	52001/2	26	6,765
42	42	2 - 4	P-Lam	1		54501/5	26	4,885	52001/5	26	6,195
48	48	2 - 4	Wood	1		54502/2	26	6,225	52002/2	26	7,540
48	48	2 - 4	P-Lam	1		54502/5	26	5,480	52002/5	26	6,810
54	54	4 - 6	Wood	1		54503/2	30	7,290	52003/2	30	8,645
54	54	4 - 6	P-Lam	1		54503/5	30	6,345	52003/5	30	7,685
60	60	6 - 8	Wood	1		54504/2	36	8,515	52004/2	36	9,830
60	60	6 - 8	P-Lam	1		54504/5	36	7,275	52004/5	36	8,595
66	66	6 - 8	Wood	2		54505/2	42	9,705	52005/2	42	11,025
66	66	6 - 8	P-Lam	2		54505/5	42	8,215	52005/5	42	9,535
72	72	6 - 8	Wood	2		54506/2	48	11,195	52006/2	48	12,520
72	72	6 - 8	P-Lam	2		54506/5	48	9,375	52006/5	48	10,705
78	78	8 - 10	Wood	2		54507/2	48	12,530	52007/2	48	13,840
78	78	8 - 10	P-Lam	2		54507/5	48	10,435	52007/5	48	11,745
84	84	8 - 10	Wood	2		54508/2	54	14,090	52008/2	54	15,400
84	84	8 - 10	P-Lam	2		54508/5	54	11,630	52008/5	54	12,955
90	90	8 - 10	Wood	2		54509/2	60	15,945	52009/2	60	17,240
90	90	8 - 10	P-Lam	2		54509/5	60	13,070	52009/5	60	14,410
96	96	10 - 12	Wood	2		54510/2	66	17,795	52010/2	66	19,140
96	96	10 - 12	P-Lam	2		54510/5	66	14,510	52010/5	66	15,825



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)

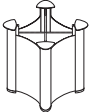


Flowform Edge (FF)
5% upcharge
laminate not available



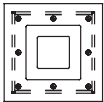
Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends

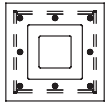


Single Square Access Base

No Trim



With Anodized Aluminum Trim



* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Base Size'	Quad Base List Price	Model Number	Access Base List Price	Model Number	Access Base List Price
42 dia.	3 - 5	Wood	1	22802/2	26	4,725	65211/2	5,195	65212/2	5,320
42 dia.	3 - 5	P-Lam	1	22802/5	26	4,150	65211/5	4,630	65212/5	4,770
48 dia.	3 - 5	Wood	1	22803/2	26	5,480	65221/2	5,925	65222/2	6,050
48 dia.	3 - 5	P-Lam	1	22803/5	26	4,725	65221/5	5,195	65222/5	5,320
54 dia.	4 - 6	Wood	1	22804/2	30	6,715	65231/2	7,125	65232/2	7,270
54 dia.	4 - 6	P-Lam	1	22804/5	30	5,735	65231/5	6,185	65232/5	6,310
60 dia.	5 - 7	Wood	1	22805/2	36	8,990	65241/2	9,325	65242/2	9,465
60 dia.	5 - 7	P-Lam	1	22805/5	36	7,730	65241/5	8,110	65242/5	8,240
66 dia.	5 - 7	Wood	2	22806/2	42	10,390	65251/2	10,690	65252/2	10,830
66 dia.	5 - 7	P-Lam	2	22806/5	42	8,885	65251/5	9,230	65252/5	9,365
72 dia.	6 - 8	Wood	2	22807/2	48	12,060	65261/2	12,310	65262/2	12,440
72 dia.	6 - 8	P-Lam	2	22807/5	48	10,240	65261/5	10,550	65262/5	10,680
78 dia.	7 - 9	Wood	2	22808/2	48	13,450	65271/2	13,645	65272/2	13,800
78 dia.	7 - 9	P-Lam	2	22808/5	48	11,295	65271/5	11,570	65272/5	11,710
84 dia.	8 - 10	Wood	2	22809/2	54	15,150	65281/2	15,315	65282/2	15,455
84 dia.	8 - 10	P-Lam	2	22809/5	54	12,645	65281/5	12,880	65282/5	13,010
90 dia.	8 - 10	Wood	2	22810/2	60	17,235	65291/2	17,340	65292/2	17,465
90 dia.	8 - 10	P-Lam	2	22810/5	60	14,325	65291/5	14,510	65292/5	14,650
96 dia.	9 - 11	Wood	2	22811/2	66	19,415	65301/2	19,445	65302/2	19,585
96 dia.	9 - 11	P-Lam	2	22811/5	66	16,050	65301/5	16,190	65302/5	16,320

42" and 48" Wave, Square and Round shape tables, with a Quad base, do not have a removable panel. The table is placed on its side for installing and removing cabling and wire management. Quad base & Taper leg dimensions are shown as overall base diameter; Access base dimension is for one side of base.

Metallic Silver Paint



Mirror-Polished

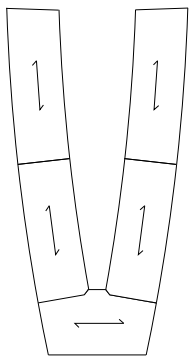


* Based on a chair width of 25".

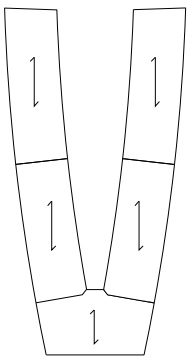
L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	Base Size'	Taper Base List Price	Model Number	Base Size"	Taper Base List Price
42 dia.	3 - 5	Wood	1	54701/2	26	5,480	52401/2	26	6,810
42 dia.	3 - 5	P-Lam	1	54701/5	26	4,905	52401/5	26	6,235
48 dia.	3 - 5	Wood	1	54702/2	26	6,285	52402/2	26	7,595
48 dia.	3 - 5	P-Lam	1	54702/5	26	5,525	52402/5	26	6,855
54 dia.	4 - 6	Wood	1	54703/2	30	7,405	52403/2	30	8,700
54 dia.	4 - 6	P-Lam	1	54703/5	30	6,420	52403/5	30	7,730
60 dia.	5 - 7	Wood	1	54704/2	36	8,635	52404/2	36	9,940
60 dia.	5 - 7	P-Lam	1	54704/5	36	7,360	52404/5	36	8,680
66 dia.	5 - 7	Wood	2	54705/2	42	9,830	52405/2	42	11,165
66 dia.	5 - 7	P-Lam	2	54705/5	42	8,315	52405/5	42	9,650
72 dia.	6 - 8	Wood	2	54706/2	48	11,325	52406/2	48	12,650
72 dia.	6 - 8	P-Lam	2	54706/5	48	9,495	52406/5	48	10,815
78 dia.	7 - 9	Wood	2	54707/2	48	12,715	52407/2	48	14,035
78 dia.	7 - 9	P-Lam	2	54707/5	48	10,575	52407/5	48	11,890
84 dia.	8 - 10	Wood	2	54708/2	54	14,290	52408/2	54	15,610
84 dia.	8 - 10	P-Lam	2	54708/5	54	11,790	52408/5	54	13,100
90 dia.	8 - 10	Wood	2	54709/2	60	16,190	52409/2	60	17,505
90 dia.	8 - 10	P-Lam	2	54709/5	60	13,260	52409/5	60	14,590
96 dia.	9 - 11	Wood	2	54710/2	66	18,095	52410/2	66	19,400
96 dia.	9 - 11	P-Lam	2	54710/5	66	14,710	52410/5	66	16,035

VENEER LAYOUT OPTIONS FOR VOX® CONFERENCE TABLES

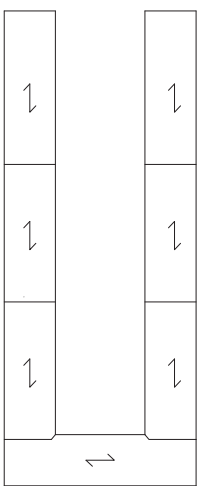
CONGRESS™ SHAPE, OPEN VISTA™ SHAPE AND ARENA™ SHAPE TABLES



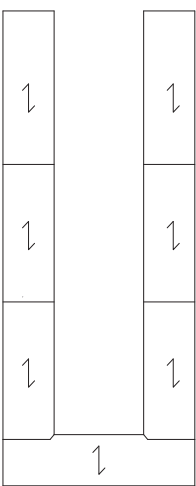
Vista Shape (open)
 Standard Flat Cut
 Book-Matched



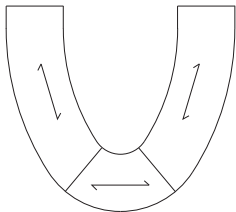
Vista Shape (open)
 In-Line Veneer
 Book-Matched
 15% Upcharge



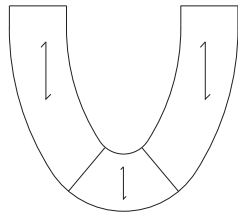
Congress Shape (open)
 Standard Flat Cut
 Book-Matched



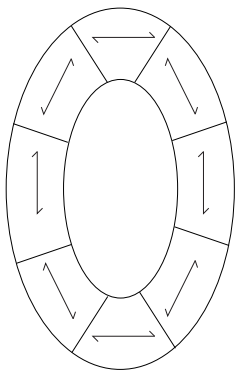
Congress Shape (open)
 In-Line Veneer
 Book-Matched
 15% Upcharge



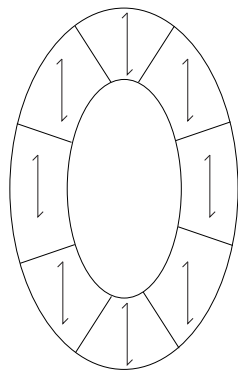
Arena Shape (open)
 Standard Flat Cut
 Book-Matched



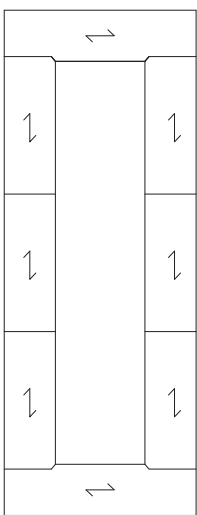
Arena Shape (open)
 In-Line Veneer
 Book-Matched
 15% Upcharge



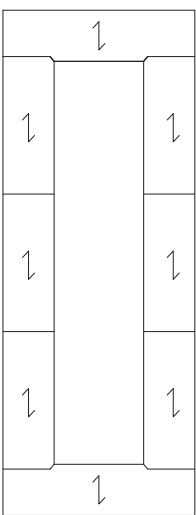
Arena Shape (closed)
 Standard Flat Cut
 Book-Matched



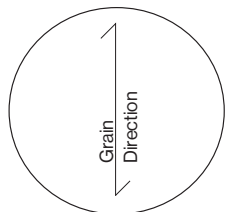
Arena Shape (closed)
 In-Line Veneer
 Book-Matched
 15% Upcharge



Congress Shape (closed)
 Standard Flat Cut
 Book-Matched



Congress Shape (closed)
 In-Line Veneer
 Book-Matched
 15% Upcharge



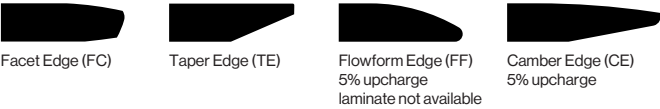
For standard veneer patterns and finishes refer to page 8 for full details.

VOX® CONFERENCE TABLES

CONGRESS™ SHAPE (OPEN)



Specify edge type; add the two letter code after the model number.



* Based on a chair width of 25".

						No Modesty Panel		Partial Wood Modesty Panel		Partial Aluminum Modesty Panel		Full Wood Modesty Panel	
						Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price
L"	x D"	Sugg Seat Capacity	Top Finish	Top Sections	Number of Bases-Size	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price
130	96	11	Wood	3	4-22	55181/2	18,385	54511/2	20,985	54531/2	21,410	54521/2	23,800
130	96	11	P-Lam	3	4-22	55181/5	15,300	54511/5	17,895	54531/5	18,335	54521/5	20,725
162	96	13	Wood	5	6-22	55182/2	24,410	54512/2	27,425	54532/2	27,925	54522/2	30,700
162	96	13	P-Lam	5	6-22	55182/5	20,560	54512/5	23,585	54532/5	24,085	54522/5	26,835
211	96	17	Wood	5	6-22	55183/2	28,600	54513/2	33,100	54533/2	33,865	54523/2	37,990
211	96	17	P-Lam	5	6-22	55183/5	23,720	54513/5	28,235	54533/5	28,995	54523/5	33,140
297	96	23	Wood	7	8-22	55184/2	39,340	54514/2	45,775	54534/2	46,845	54524/2	52,745
297	96	23	P-Lam	7	8-22	55184/5	32,575	54514/5	38,990	54534/5	40,040	54524/5	45,945
383	96	29	Wood	9	10-22	55185/2	49,920	54515/2	58,255	54535/2	59,620	54525/2	67,285
383	96	29	P-Lam	9	10-22	55185/5	41,195	54515/5	49,540	54535/5	50,925	54525/5	58,575
130	120	12	Wood	3	5-22	55241/2	20,770	54611/2	23,645	54631/2	24,130	54621/2	26,765
130	120	12	P-Lam	3	5-22	55241/5	17,445	54611/5	20,320	54631/5	20,785	54621/5	23,415
162	120	14	Wood	5	7-22	55242/2	26,820	54612/2	30,370	54632/2	30,970	54622/2	34,225
162	120	14	P-Lam	5	7-22	55242/5	22,710	54612/5	26,270	54632/5	26,875	54622/5	30,130
211	120	18	Wood	5	7-22	55243/2	30,995	54613/2	35,770	54633/2	36,585	54623/2	40,975
211	120	18	P-Lam	5	7-22	55243/5	25,880	54613/5	30,660	54633/5	31,465	54623/5	35,845
297	120	24	Wood	7	9-22	55244/2	41,735	54614/2	48,455	54634/2	49,575	54624/2	55,710
297	120	24	P-Lam	7	9-22	55244/5	34,695	54614/5	41,400	54634/5	42,505	54624/5	48,680
383	120	30	Wood	9	11-22	55245/2	52,310	54615/2	60,925	54635/2	62,360	54625/2	70,245
383	120	30	P-Lam	9	11-22	55245/5	43,325	54615/5	51,955	54635/5	53,390	54625/5	61,295

Table tops are 32" deep.
Modesty panel options should be selected if tables are specified with Vox Forums.



Duo Base, no modesty panel, no Forum.



Duo Base, partial wood modesty panel.



Duo Base, partial aluminum modesty panel.

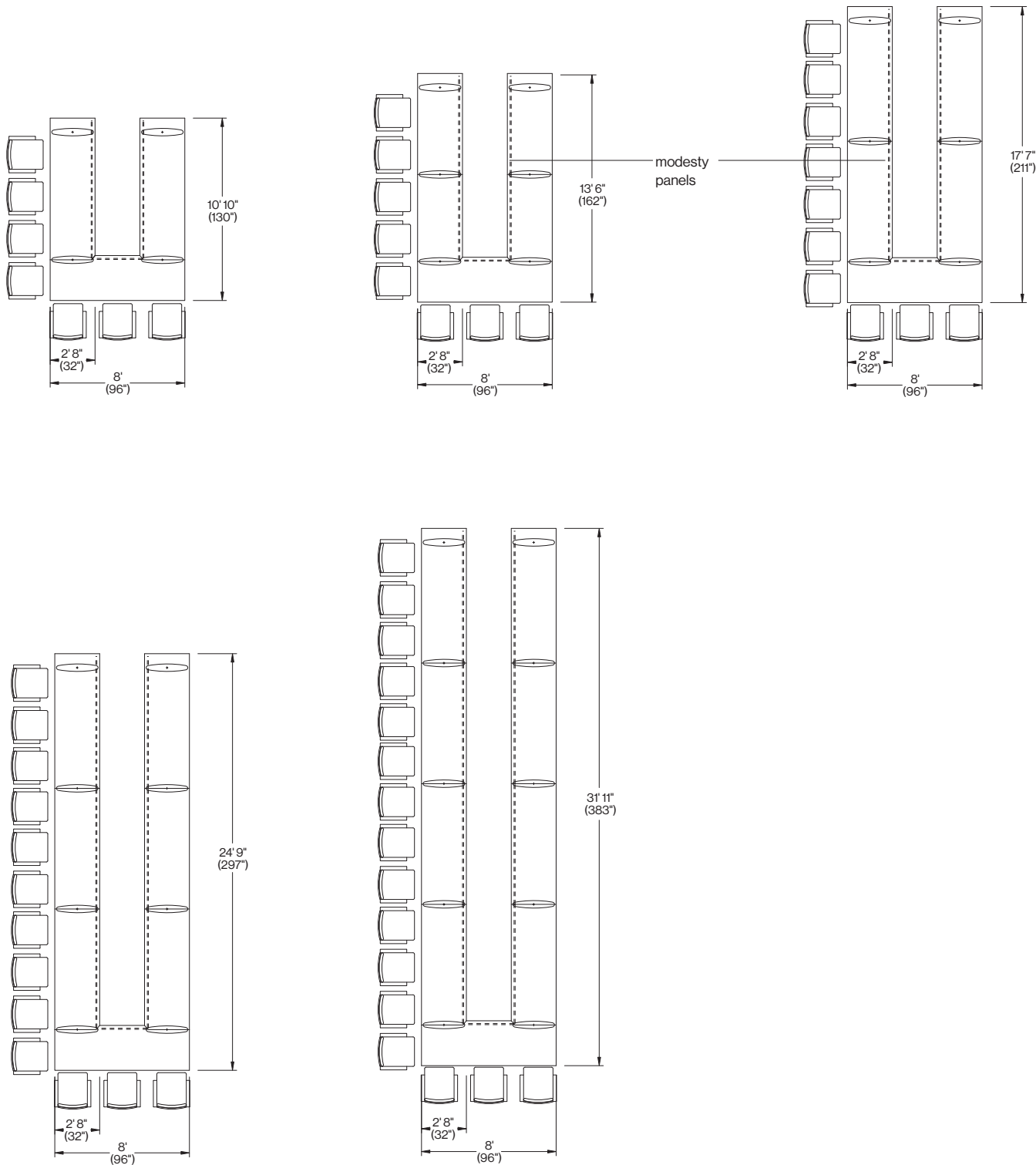


Duo Base, full wood modesty panel.

VOX® CONFERENCE TABLES - OVERVIEW

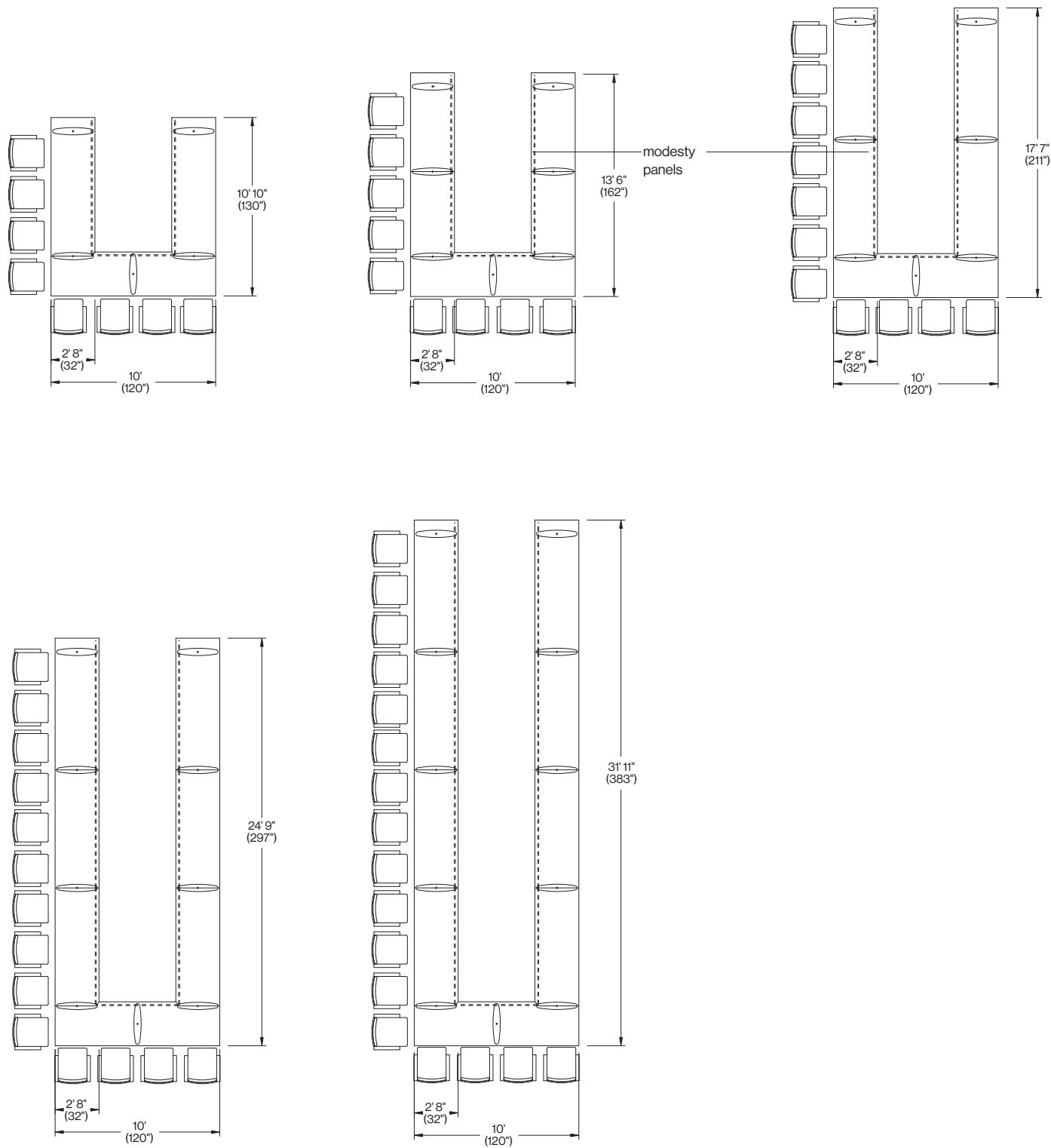
CONGRESS™ SHAPE (OPEN)

Note: Bases drawn represent all base styles.



VOX® CONFERENCE TABLES - OVERVIEW
CONGRESS™ SHAPE (OPEN)

Note: Bases drawn represent all base styles.

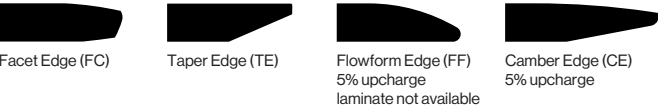


VOX® CONFERENCE TABLES

CONGRESS™ SHAPE (CLOSED)



Specify edge type; add the two letter code after the model number.



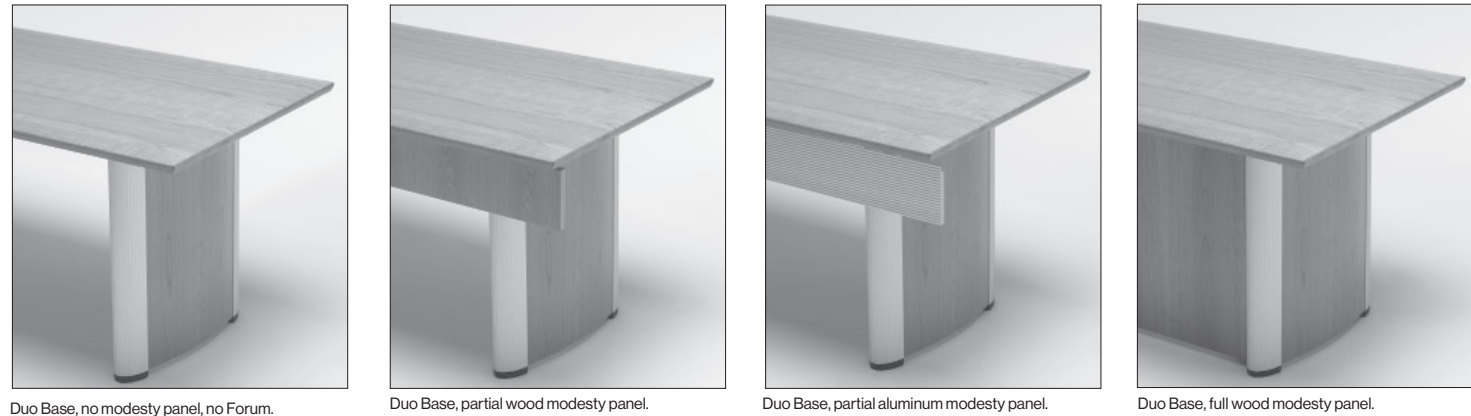
Anodized Aluminum Base Ends



* Based on a chair width of 25".

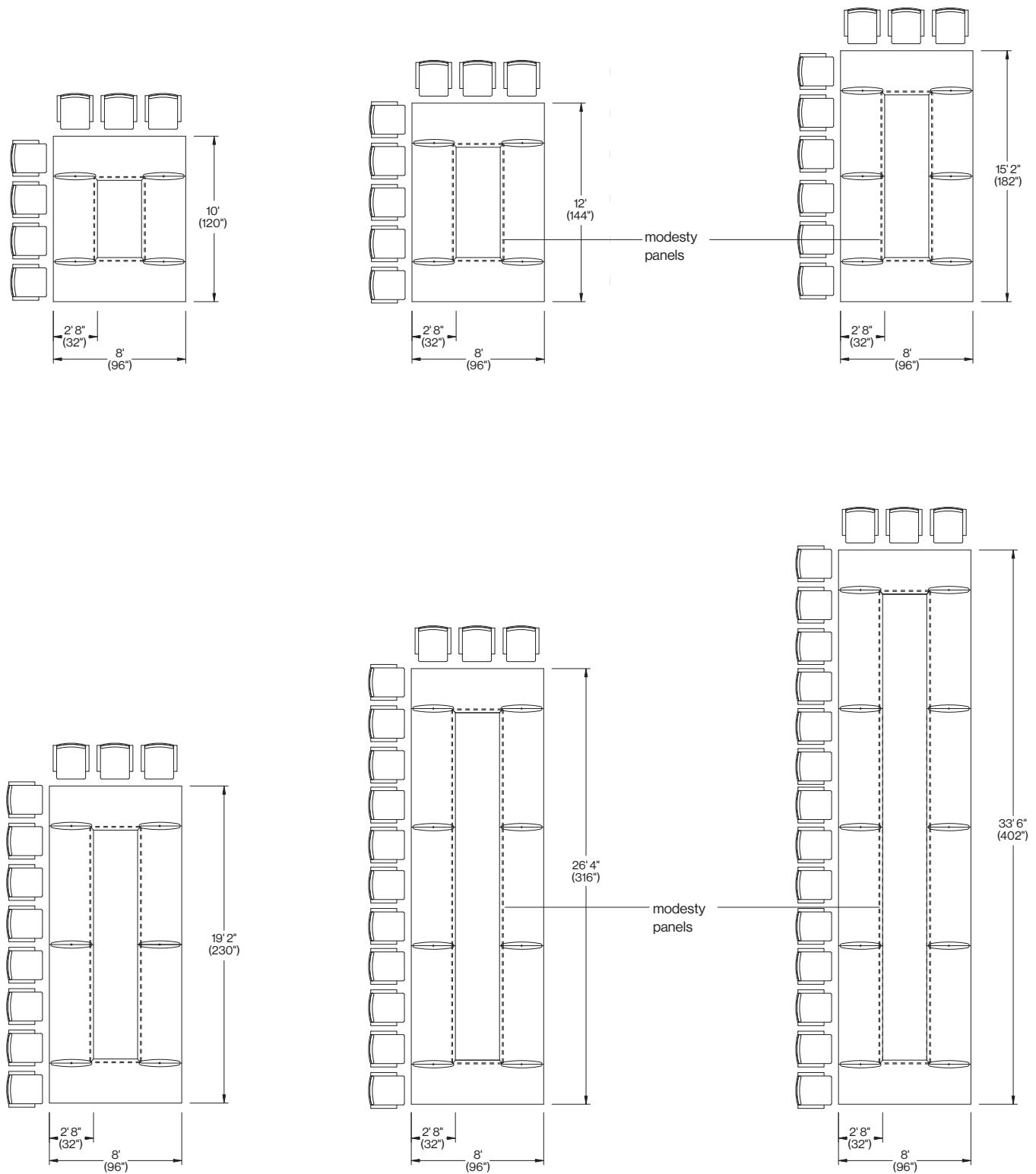
* Based on a chair width of 25".						No Modesty Panel		Partial Wood Modesty Panel		Partial Aluminum Modesty Panel		Full Wood Modesty Panel	
						Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price
L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Number of Bases-Size							
120	96	14	Wood	4	4-22	55061/2	19,545	53011/2	21,565	53031/2	21,885	53021/2	23,825
120	96	14	P-Lam	4	4-22	55061/5	16,205	53011/5	18,220	53031/5	18,555	53021/5	20,490
144	96	16	Wood	4	4-22	55062/2	21,640	53012/2	24,190	53032/2	24,615	53022/2	27,055
144	96	16	P-Lam	4	4-22	55062/5	17,790	53012/5	20,340	53032/5	20,770	53022/5	23,215
182	96	18	Wood	6	6-22	55063/2	27,705	53013/2	31,120	53033/2	31,685	53023/2	34,830
182	96	18	P-Lam	6	6-22	55063/5	23,095	53013/5	26,500	53033/5	27,065	53023/5	30,205
230	96	22	Wood	6	6-22	55064/2	31,885	53014/2	36,385	53034/2	37,130	53024/2	41,265
230	96	22	P-Lam	6	6-22	55064/5	26,230	53014/5	30,740	53034/5	31,480	53024/5	35,645
316	96	28	Wood	8	8-22	55065/2	42,050	53015/2	48,600	53035/2	49,715	53025/2	55,740
316	96	28	P-Lam	8	8-22	55065/5	34,615	53015/5	41,190	53035/5	42,280	53025/5	48,300
402	96	34	Wood	10	10-22	55066/2	52,270	53016/2	60,750	53036/2	62,155	53026/2	69,940
402	96	34	P-Lam	10	10-22	55066/5	43,045	53016/5	51,520	53036/5	52,945	53026/5	60,715
120	120	16	Wood	4	6-22	55121/2	24,330	53111/2	26,935	53131/2	27,365	53121/2	29,765
120	120	16	P-Lam	4	6-22	55121/5	20,490	53111/5	23,095	53131/5	23,540	53121/5	25,900
144	120	18	Wood	4	6-22	55122/2	26,560	53112/2	29,715	53132/2	30,255	53122/2	33,140
144	120	18	P-Lam	4	6-22	55122/5	22,220	53112/5	25,350	53132/5	25,885	53122/5	28,760
182	120	20	Wood	6	8-22	55123/2	32,430	53113/2	36,395	53133/2	37,060	53123/2	40,695
182	120	20	P-Lam	6	8-22	55123/5	27,290	53113/5	31,260	53133/5	31,920	53123/5	35,555
230	120	24	Wood	6	8-22	55124/2	36,615	53114/2	41,820	53134/2	42,680	53124/2	47,430
230	120	24	P-Lam	6	8-22	55124/5	30,470	53114/5	35,660	53134/5	36,520	53124/5	41,285
316	120	30	Wood	8	10-22	55125/2	46,845	53115/2	53,815	53135/2	54,970	53125/2	61,355
316	120	30	P-Lam	8	10-22	55125/5	38,870	53115/5	45,840	53135/5	47,020	53125/5	53,410
402	120	36	Wood	10	12-22	55126/2	57,070	53116/2	65,950	53136/2	66,800	53126/2	75,580
402	120	36	P-Lam	10	12-22	55126/5	47,325	53116/5	56,205	53136/5	57,040	53126/5	65,850

Table tops are 32" deep.
Modesty panel options should be selected if tables are specified with Vox Forums.



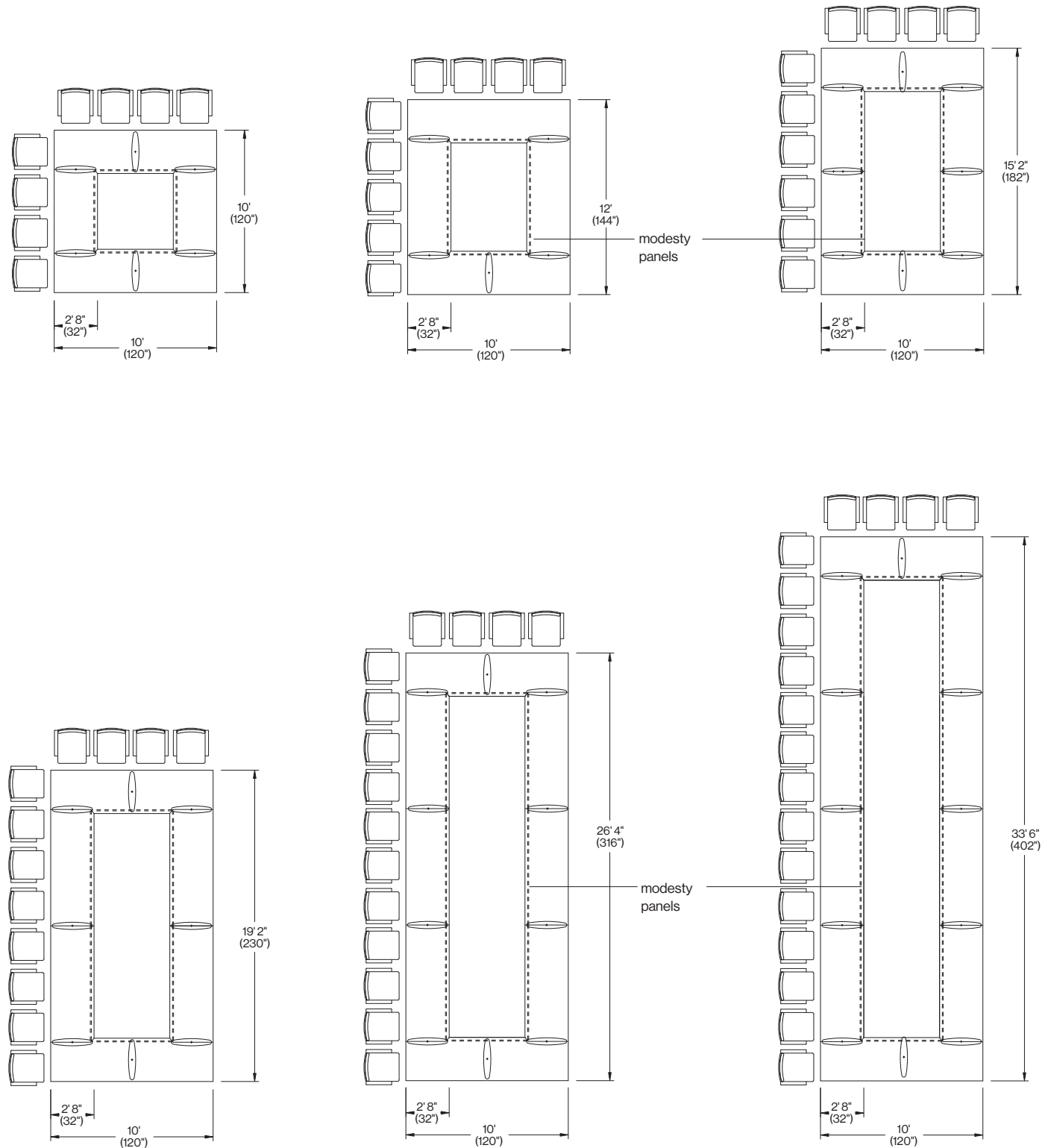
VOX® CONFERENCE TABLES - OVERVIEW
CONGRESS™ SHAPE (CLOSED)

Note: Bases drawn represent all base styles.



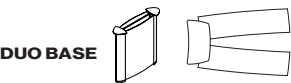
VOX® CONFERENCE TABLES - OVERVIEW
CONGRESS™ SHAPE (CLOSED)

Note: Bases drawn represent all base styles.



VOX® CONFERENCE TABLES

VISTA SHAPE (ADJUSTABLE)



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)



Flowform Edge (FF)
5% upcharge
laminate not available



Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends



* Based on a chair width of 25".

* Based on a chair width of 25".						No Modesty Panel		Partial Wood Modesty Panel		Full Wood Modesty Panel	
						Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price
L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Number of Bases-Size	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price	
108 120	6-8	Wood	3	4-22	28361/2	21,965	28364/2	24,535	28367/2	27,365	
108 120	6-8	P-Lam	3	4-22	28361/5	19,085	28364/5	21,690	28367/5	24,525	
116 132	7-9	Wood	5	4-22	28362/2	25,390	28365/2	28,545	28368/2	31,955	
116 132	7-9	P-Lam	5	4-22	28362/5	22,105	28365/5	25,265	28368/5	28,660	
132 144	9-11	Wood	5	4-22	28363/2	28,850	28366/2	32,465	28369/2	36,385	
132 144	9-11	P-Lam	5	4-22	28363/5	25,120	28366/5	28,725	28369/5	32,635	

Description

The combination of height-adjustable project table and independent wing elements provides a highly flexible conferencing solution.

The project table (56"L x 30"D x 26 1/2" - 44"H) provides users with the option of addressing or presenting to the meeting while seated or standing.

By rotating the individual exterior wing elements, the layout of the meeting can be completely altered to suit the intent.

The optional aluminum pencil stop adds a subtle detail along the length of the wing elements.

Table tops are 32" deep.
Modesty panel options should be selected if tables are specified with Vox Forums.



Duo Base, no modesty panel, no Forum.



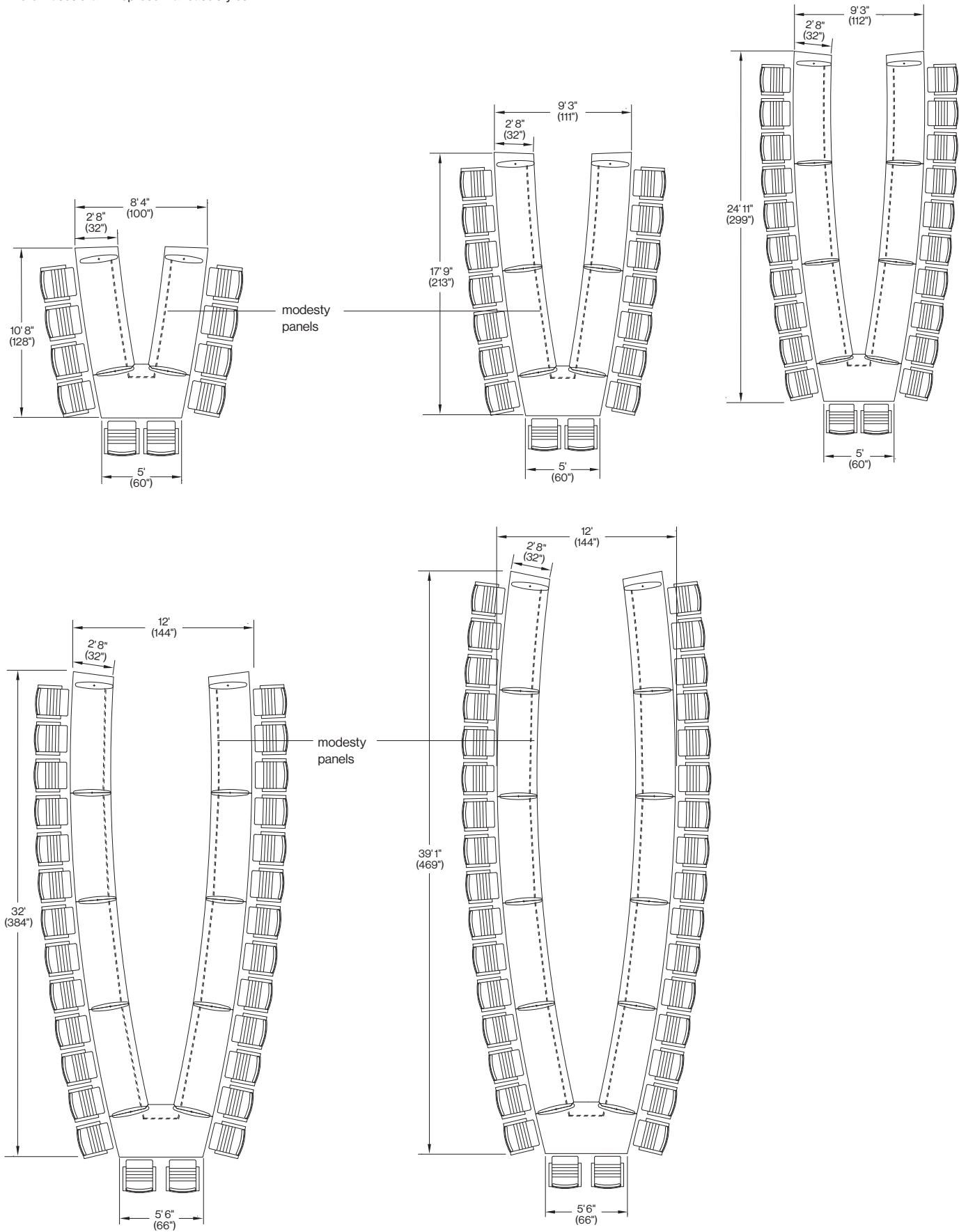
Duo Base, partial wood modesty panel



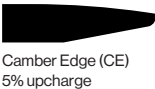
Duo Base, full wood modesty panel.



Note: Bases drawn represent all base styles.



Specify edge type; add the two letter code after the model number.



Anodized Aluminum Base Ends



* Based on a chair width of 25".

						No Modesty Panel	Partial Wood Modesty Panel		Full Wood Modesty Panel		
L”	x D”	Sugg Seat Capacity	Top Finish	Top Sections	Number of Bases-Size	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price
108	120	6-8	Wood	3	4-22	24721/2	24,145	24781/2	30,085	24791/2	34,095
108	120	6-8	P-Lam	3	4-22	24721/5	20,450	24781/5	26,410	24791/5	30,400
116	132	7-9	Wood	3	4-24	24722/2	27,025	24782/2	33,720	24792/2	38,195
116	132	7-9	P-Lam	3	4-24	24722/5	22,680	24782/5	29,400	24792/5	33,865
132	144	9-11	Wood	3	4-26	24723/2	30,740	24783/2	38,950	24793/2	44,410
132	144	9-11	P-Lam	3	4-26	24723/5	25,545	24783/5	33,735	24793/5	39,210

Table tops are 32" deep.
Modesty panel options should be selected if tables are specified with Vox Forums.



Duo Base, no modesty panel, no Forum.



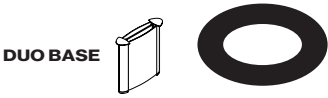
Duo Base, partial wood modesty panel.



Duo Base, full wood modesty panel.

VOX® CONFERENCE TABLES

ARENA™ SHAPE (CLOSED)



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)



Flowform Edge (FF)
5% upcharge
laminate not available



Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends



Partial
Wood
Modesty
Panel

Full Wood
Modesty
Panel

* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Number of Bases-Size	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price
192 120	14-16	Wood	8	8-22	24724/2	33,735	24784/2	48,320	24794/2	55,290
192 120	14-16	P-Lam	8	8-22	24724/5	30,060	24784/5	41,840	24794/5	48,795
216 132	16-20	Wood	8	8-24	24725/2	37,350	24785/2	53,585	24795/2	61,550
216 132	16-20	P-Lam	8	8-24	24725/5	33,050	24785/5	46,210	24795/5	54,170
240 144	18-22	Wood	8	8-26	24726/2	42,705	24786/2	59,285	24796/2	73,210
240 144	18-22	P-Lam	8	8-26	24726/5	37,505	24786/5	50,915	24796/5	64,850

Table tops are 32" deep.
Modesty panel options should be selected if tables are specified with Vox Forums.



Duo Base, no modesty panel, no Forum.

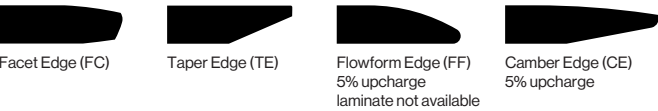


Duo Base, partial wood modesty panel.



Duo Base, full wood modesty panel.

Specify edge type; add the two letter code after the model number.



Anodized Aluminum Base Ends



* Based on a chair width of 25".

						No Modesty Panel	Partial Wood Modesty Panel	Full Wood Modesty Panel			
* Based on a chair width of 25".											
L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Number of Bases-Size	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price	
108	120	6-8	Wood	5	6-22	28301/2	25,875	28304/2	31,890	28307/2	36,095
108	120	6-8	P-Lam	5	6-22	28301/5	22,315	28304/5	28,305	28307/5	32,675
116	132	7-9	Wood	5	6-22	28302/2	28,610	28305/2	35,405	28308/2	40,120
116	132	7-9	P-Lam	5	6-22	28302/5	24,460	28305/5	31,185	28308/5	35,875
132	144	9-11	Wood	5	6-22	28303/2	32,195	28306/2	40,445	28309/2	46,210
132	144	9-11	P-Lam	5	6-22	28303/5	27,195	28306/5	35,420	28309/5	41,110

Table tops are 32" deep.
Modesty panel options should be selected if tables are specified with Vox Forums.



Duo Base, no modesty panel, no Forum.



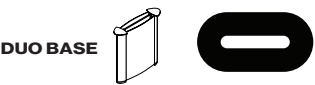
Duo Base, partial wood modesty panel



Duo Base, full wood modesty panel.

VOX® CONFERENCE TABLES

RACETRACK (CLOSED)



Specify edge type; add the two letter code after the model number.



Facet Edge (FC)



Taper Edge (TE)



Flowform Edge (FF)
5% upcharge
laminate not available



Camber Edge (CE)
5% upcharge

Anodized Aluminum Base Ends



* Based on a chair width of 25".

						No Modesty Panel		Partial Wood Modesty Panel		Full Wood Modesty Panel	
* Based on a chair width of 25".											
L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Number of Bases-Size	Model Number	Duo Base List Price	Model Number	Duo Base List Price	Model Number	Duo Base List Price	
192 120	6-8	Wood	8	8-22	28331/2	37,505	28334/2	47,830	28337/2	54,725	
192 120	6-8	P-Lam	8	8-22	28331/5	31,075	28334/5	42,245	28337/5	48,300	
216 132	7-9	Wood	8	8-22	28332/2	41,235	28335/2	53,060	28338/2	60,930	
216 132	7-9	P-Lam	8	8-22	28332/5	33,935	28335/5	45,730	28338/5	53,605	
240 144	9-11	Wood	8	8-22	28333/2	45,415	28336/2	58,685	28339/2	72,460	
240 144	9-11	P-Lam	8	8-22	28333/5	37,125	28336/5	50,425	28339/5	64,190	

Table tops are 32" deep.
Modesty panel options should be selected if tables are specified with Vox Forums.



Duo Base, no modesty panel, no Forum.



Duo Base, partial wood modesty panel



Duo Base, full wood modesty panel.

TERMS AND CONDITIONS OF SALE

PRICES

All prices are list prices, freight included, blanket-wrapped, dock delivered, from the manufacturing source to any location in the contiguous United States.

Brokerage is paid by Nienkämper for product shipped to the United States.

Due to existing conditions in regard to cost of labor and materials, we reserve the right to change prices without notice.

TERMS

Net 30 days from date of invoice to accredited buyers. Two per cent (2%) interest charged monthly on overdue accounts. Deposit of 50% is required with order. Terms will be established upon credit evaluation. Due to delays in processing references, first orders may be treated as C.B.D. orders.

ORDER CONFIRMATION

Orders are accepted upon issuance of our order confirmation and are subject to the terms set forth therein; notwithstanding any variance from the terms of the buyer's order form.

Nienkämper is not liable for any delay or failure to deliver caused by labor or transportation difficulties, accidents, acts of God, failure of sources of supply, or other causes beyond our control, and changes will affect the delivery date.

CHANGE OF ORDERS OR CANCELLATIONS

Changes or cancellations are subject to our ability to conform. A charge will be levied against cancelled or changed orders based on costs already incurred by Nienkämper. All changes must be in writing and submitted on a revised purchase order. Changes will affect the delivery date.

STORAGE

If goods cannot be accepted when ready, we may transfer them to storage (which is to be deemed as delivery for invoice purposes). The customer accepts risks and will be charged at prevailing rates.

FREIGHT

Prices include freight charges, blanket-wrapped, dock delivered, from the manufacturing source to any location in the contiguous United States. Packing and/or crating are available, if required, upcharges apply.

CLAIMS

All furniture is given to the carrier and signed for in good condition. It is the responsibility of the receiver to sign for the goods in the presence of the carrier and note the condition in which they are received. Freight claims should be filed with the carrier.

WARRANTY

There are no express or implied warranties, conditions and obligations of the manufacturer, whether statutory or otherwise that extend beyond the description on the face hereof. Our furniture is made to the highest standard and is warranted free from defects of material and workmanship for five years from the date of delivery. During the warranty period we will repair or replace such merchandise as shall prove to be defective, during normal usage in accordance with manufacturer's specifications. The manufacturer shall not be liable for defect wholly attributable to normal manufacturing process. Replacement or repair of the Product shall be the sole remedy of the Customer, and the manufacturer shall not be liable for any direct, indirect, incidental, or consequential loss or damage suffered by the Customer by reason of any defect in workmanship or manufacture of the Product or inability to use the Product. Moreover, this warranty does not cover accidental damage, abuse, alteration, ordinary wear and tear of Goods, negligence and misuse nor variations over which we have no control such as heat or humidity or damage to which the Goods are connected that is not attributable to the failure of the goods themselves. This warranty is null and void when the product is installed with hardware other than that supplied and/or when installed differently than recommended in the installation guide. Modification to the product or hardware may result in failure of the product and cause damage and/or injury.

WOOD FINISHES

Nienkämper offers a wide variety of standard light finishes on cherry, mahogany and figured anagré wood veneers, and a clear natural finish on figured anagré, figured sycamore, maple, bird's eye maple and curly maple.

Light finishes do not mask the grain and other characteristics of each wood species. It is important to understand that pieces of the same type of wood will not look identical when a light finish is used. The appearance of the finish will also depend on the natural color of the veneer. Cherry darkens over time as the wood ages. Pin knots and gum pockets are inherent traits.

Wood is a naturally variable raw material; its variances are not within the furniture manufacturer's control and are therefore not considered defects under this warranty.