Vox® Conference™

PLANNING GUIDE

REPRESENTATIVES

For updated information on Nienkämper/ICF group representatives visit our web site at www.nienkämper.com.

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REPRESENTATIVES

For updated information on Nienkämper/ICF group representatives visit our web site at www.nienkämper.com.

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Vox® Conference

This Vox® Corporate Room Planning Guide provides comprehensive planning and pricing information for the entire Vox® Conference Collection. Virtually everything for the connected corporate, institutional or professional room can be found here.

The Vox® Conference collection was designed for a wide range of places where people meet: boardrooms, conference rooms, meeting rooms, multi-purpose rooms and training facilities. The logic behind the collection is that the interactivity of business people, whether face to face or via video or teleconferencing, happens best in designed, technologically connected rooms.

Unlike anything else on the market, the Vox® Conference collection provides seamless connectivity between technology and furniture. "We set out to create the most thorough solution available." says designer Mark Müller.

Sourcing furniture and accessories that provide total connectivity with ease and elegance can be a real challenge. With the Vox® Corporate Room Planning Guide, finding it all in one place becomes a simple matter. We know you'll appreciate the time savings – and the advantages of being able to specify everything in a completely coordinated style.

Business happens best when people meet in Vox® Rooms.

Vox® has won numerous design awards since its introduction.

2003: **IIDEX NeoCon® Canada Gold Award**
Vox® Office™

2002: **Buildings Magazine Editor's Choice Award**
The Vox® Collection

2002: **Best of Canada Award Best of Show**
The Vox® Collection

2001: **NeoCon Design Journal**
The Vox® Collection: Boardroom Tables

2000: **National Post Design Exchange Gold Award**
Vox® Furniture

2000: **IIDEX/Neocon Canada Innovative Product Award**
Vox® Meeting/Training Tables

1999: **SIDIM Award**
Vox® Tables

1998: **BEST OF CANADA Award**
Vox® Conference Tables

1997: **IIDA APEX Award**
Vox® Casegoods

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VOX® CONFERENCE TABLE STANDARDS

VOX® CONFERENCE TABLE STANDARDS **7-20**

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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 28$^1/_2$". 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

By using the table of contents, or simply flipping through the Conference Tables section of the Planning Guide, select the pages with 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

For each table shape there are three different base designs that offer both aesthetic and functional benefits. Each base design is listed for every top shape with options and choices for base finishes. All base options are listed by model number. For the Duo, Tri or Quad base, a wood finish must also be selected, see pages 10. To help in selecting a base design page15 illustrates each base and its features in detail. Pages 16-19 describe how each base 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

Four different 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-letter code. The two-letter 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 10 describes all wood veneer options. Aluminum finishes must be specified for T-Base and Duo style bases, Forums and accessories.

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 11-12 for a complete listing as well as instructions for customer specified laminates. Wood edges on veneer 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.

SELECT VOX FORUMS

Vox Forums provide a large variety of options for simple to complex connectivity requirements. Pages 165-197 describe these products and their features. Pages 194-196 show Vox Forum placement along the table top for all sizes of tops. Anodized aluminum finishes are listed on page 12.

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 235-246. Accessories, such as table pads and coasters, are also in this section.

WOOD FINISH OPTIONS

All wood surfaces are protected with a durable polyurethane clear laquer 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 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	No upcharge applies.
	F-11	Medium Mahogany	No upcharge applies.
	F-12	Dark Mahogany	No upcharge applies.
	F-13	Red Mahogany	No upcharge applies.
Anagre	F-14	Natural Figured Anagre - Qtr. Cut Book-Match	Add 15%.
	F-15	Figured Anagre 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	No upcharge applies.
	F-24	Carbon Grey Walnut	No upcharge applies.
White Oak	F-18	Natural White Oak - Flat Cut Book Match	No upcharge applies .
		Natural White Oak - Rift Cut	Add 5%
Sapele – Ribbon Stripe	F-20	Natural Ribbon Strip Sepele	No upcharge applies .
Moabe (Cherry substitute)	F-21	Natural Moabe	No upcharge applies.
Cape Coast Walnut	F-22	Dark Cape Coast Walnut	No upcharge applies .
	F-23	Natural Cape Coast Walnut	No upcharge applies .
Ash	F-25	Slate Grey Ash - Qtr. Cut Slip-Match	No upcharge applies .

VENEER GRAIN OPTIONS

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

All Vox 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 Anagre 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 **V1**
Flat Cut Book-Match

V2
Flat Cut Slip-Match

V3
Quarter Cut Slip-Match Add 5%

V4
Quarter Cut Book-Match Add 5%

Wood grain plastic laminate surfaces are available on Vox tops with Facet 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. Note: for Facet edge tops the laminate **must be a post-forming grade.**

Wood Grain Plastic Laminate Surfaces	Order code	Manufacturer #	Finish
CHAMPAGNE SAGAWOOD	WL1	Nevamar WM8349T	Textured
HARDROCK MAPLE	WL2	Pionite WM791-N	Suede
AMBER CURLY MAPLE	WL3	Pionite WM221-N	Suede
ANAGRE	WL4	Pionite WX041-N	Suede
MONTICELLO MAPLE	WL5	Wilsonart 7925-38	Velvatex
SAVOY CHERRY	WL6	Wilsonart 7927.38	Velvatex
MILLWORK CHERRY	WL7	Pionite WC431H	Hi-Brite
FIGURED ANAGRE	WL8	Formica7284-58	Matte
HUNTINGTON MAPLE	WL9	Wilsonart 7929-38	Velvatex
WILD CHERRY	WL10	Formica 5904.43	Artisan
AMBER CHERRY	WL11	Wilsonart 7919.38	Velvatex
FIGURED MAHOGANY	WL12	Wilsonart 7040A-60	Matte Cashmere

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.

COLORED LAMINATE

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

Laminate edging on Taper tops. Edging will match the top surface and is applied prior to the surface laminate. By applying the laminate in this way the seam is positioned horizontally, is much less conspicuous as well as more durable.

Wood edging on Facet and Taper Edge tops is applied prior to the laminate. By applying the wood edge in this way the thickness of the wood edge is concealed, while providing the durability required. Wood species and finishes for edging, can be selected from page 10.

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 time of order. For Facet edge tops, the laminate must be a post forming grade.

Colored Laminates	Order Code
Light Grey (Putty)	CL-01
Medium Grey (Clay)	CL-02
Dark Grey	CL-03
Black	CL-04

Add the order code behind the edge profile when specifying.

ALUMINUM FINISHES

Anodized Aluminum Finishes	Order Code
Silver	AL-01 Standard Finish
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 finish samples are available from your local sales representative or from Nienkämper's Customer Service department, call **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.

All Vox tables are available with three edge profiles, 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

72" x 36" Rectangle top duo style bases

22033/2TE ← Taper Edge

Wood Top

EXAMPLE

Flowform Edge is a 5% upcharge
Flowform tops 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** Vox conference table tops are 1 1/4" thick, edges are manufactured with a solid wood edge that is profiled and then veneer wrapped.
- Camber edge is standard with 8" radius corner feature on rectangle, boat, square, and vista shaped tops.

Facet Edge "FC"

Taper Edge "TE"

Flowform Edge "FF"

Facet Edge - specify "FC"

Taper Edge - specify "TE"

Camber Edge "CE"

Camber Edge - specify "CE"

- Optional 8" radius corner.
- Standard for Camber Edge on Square, Rectangle, Wave, Boat or Vista shapes.

SPECIAL TOP OPTIONS – VOX® CONFERENCE TABLES

DESIGN – MARK MÜLLER

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 in the event a custom combination of finishes is required.

Option A
Flat cut, Book-matched veneer, Natural finish, 3/16" polished aluminum reveal.

Option B
Flat cut, Book-matched veneer, Natural finish edge, stained centre, 3/16" polished aluminum reveal.

Option C
Flat cut, Book-matched veneer (veneer pattern as shown), stained edge, natural finish centre, 3/16" polished aluminum reveal.

Option D
Rift cut, Book-matched veneer, Natural finish edge, stained centre, 3/16" polished aluminum reveal.

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 10) anodized finishes (page12).

VOX- TAPER BASE
The very thin profile of the Taper base design is ideal for reducing obstruction under a table. Available in polished aluminum or silver metallic paint – Select by model number.

VOX- T-BASE 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- ACCESS BASE
These bases provide maximum capacity for storing cabling inside the leg, while concealing core drills and floor mounted receptacles. Available with trim or no trim – Select by model number.

FOUR BASE DESIGNS
All Vox conference tables have an option of four distinct base designs that offer both aesthetic and functional benefits. Each base design is listed for every top shape with options and choices for base finishes. All base options are listed by model number.

To help in selecting a base design pages, this page illustrates each base and its features in detail. Pages 16-18 describe how each base accommodates wiring.

VOX® DUO, TRI, QUAD BASE INTERIOR CLEARANCES

For Use When Planning/Placing Floor Monuments DESIGN – MARK MÜLLER

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

PLAN VIEW

ELEVATION

area available inside the base
for core drill or wire access

Duo Base Base Width "	Interior Clearance W1"	W2"	L"	Floor Level Clearance"
22	3 1/2	5	12	4
24	**3 1/2**	**5**	**14**	**4**
26	3 1/2	5	16	4
28	**3 1/2**	**6**	**18**	**4**
30	3 1/2	6	20	4
32	**3 1/2**	**6**	**22**	**4**
34	3 1/2	7	24	4
36	**3 1/2**	**7**	**26**	**4**
38	3 1/2	7	28	4
40	**3 1/2**	**7**	**30**	**4**

Description

TRI BASE

PLAN VIEW

ELEVATION

Description

QUAD BASE

PLAN VIEW

ELEVATION

Tri Base "A" Diameter "	Interior Clearance Diameter "	Floor Level Clearance "
26	9 1/4	4
28	**9 1/2**	**4**
30	10 1/4	4
32	**10 1/4**	**4**
34	10 1/4	4
36	**10 1/4**	**4**

Quad Base "B" Diameter "	Interior Clearance Diameter "	Floor Level Clearance "
26	12 1/4	4
30	**13 1/4**	**4**
36	16 3/4	4
42	**19 1/2**	**4**
48	22 1/2	
4		
54	**25**	**4**
60	30 1/2	4
66	**31**	**4**
72	32 3/4	4

area available inside the base
for core drill or wire access

Access Base - These bases provide maximum capacity for storing cabling inside the leg, while concealing core drills and floor mounted receptacles. It is possible to position a floor monument directly under a rectangular or square Access Base. Refer to the interior clearance dimensions of each base listed. Bases consist of a wood interior frame that supports two wood decorative panels at the side and two fixed decorative panel at the ends. Removable panels simply lift up to disengage from the fame allowing full access to the ample wire cavity. No tools are required for removing or re-installing. Aluminum trim is available on the fixed end panels and offers a crisp visual detail to the base design. Access bases are available in veneer or plastic laminate with choice of 5 anodized aluminum colors if trim is desired.

Description

RECTANGULAR ACCESS BASE

PLAN VIEW

Interior clearance
see diagrom

Area available inside to base
for core drill or wire access

Interior clearance
for wire access

Interior clearance
to floor level

SIDE ELEVATION

Base Width	A- Interior Clearance Inside Base L"	A- Interior Clearance Inside Base W"	B- Interior Clearance Inside Base L"	B- Interior Clearance Inside Base W"
6"w Base				
22	8	2"	10	12
24	10	2"	10	12
26	12	2"	12	12
28	12	2"	12	12
30	12	2"	12	12
32	12	2"	14	12
34	14	2"	14	12
36	14	2"	14	12
38	14	2"	16	12
40	14	2"	16	12
8"w Base				
22	8	2 1/4"	10	12
24	10	2 1/4"	10	12
26	12	2 1/4"	12	12
28	12	2 1/4"	12	12
30	12	2 1/4"	12	12
32	12	2 1/4"	14	12
34	14	2 1/4"	14	12
36	14	2 1/4"	14	12
38	14	2 1/4"	16	12
40	14	2 1/4"	16	12

Description

SQUARE ACCESS BASE

PLAN VIEW

Interior clearance
see diagrom

Area available inside to base
for core drill or wire access

Interior clearance
for wire access

Interior clearance
to floor level

END ELEVATION

Base Width Square	Sub Top Square	A- Interior Clearance Inside Base L"	A- Interior Clearance Inside Base W"	B- Interior Clearance Inside Base L"	B- Interior Clearance Inside Base W"
24	30	10	10	10	12
26	32	10	10	10	12
30	36	12	12	12	12
36	42	16	16	12	12
42	48	16	16	12	12

VOX® TAPER BASE DIMENSIONS

For Use When Planning/Placing Floor Monuments DESIGN – MARK MÜLLER

Taper Leg Base – The thin profile of this base design is ideal for reducing obstruction under a table. Cabling with this leg design requires an external wire management solution, several options of which are available and detailed on page 206. This base is available in a mirror-polish or metallic silver powder coat paint finish. Concealed glides are standard.

Description

TAPER LEG

PLAN VIEW

END ELEVATION

SIDE ELEVATION

Base Width "

"A"
24
26
28
30
32
34
36
38
40

Cast Aluminum Construction

VOX® T-BASE INTERIOR CLEARANCES

Used When Planning/Placing Floor Monuments DESIGN – MARK MÜLLER

T-Base - This design includes a built-in vertical raceway which can be accessed from either side by removing the exterior aluminum center panels of the base. This is done by pulling the top of the panel. Reapplying the panel is equally as easy as you need only to depress it back into place. Cabling access is located directly under the center of the base in the floor. Once wires are pulled through they run into the raceway to the underside of the table. The following information gives specific dimensions for placing floor core drills or flush receptacles. The vertical raceway of the T-Base is manufactured in two different widths to accommodate small to very large tables. The larger raceway provides additional space for cable requirements. The T-Base is available in a mirror-polished or silver anodized aluminum finish.

Description	Base Width "
STANDARD T-BASE	24
	26
	28
	30
	32
	34

PLAN VIEW

END ELEVATION

SIDE ELEVATION

Description	Base Width "
LARGE T-BASE BASE	36
	38
	40

END ELEVATION

SIDE ELEVATION

SPECIFICATION CHECKLIST
Vox® Conference Tables

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**. Refer to pages 2-3 for 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)*
Refer to page 10 for available options.

Wood Species/Code	**Veneer Grain/Code**	**Finish**
_____	_____	_____

SELECT WOOD GRAIN PLASTIC SURFACE FINISH OPTION *(specify laminate code)*
Refer to page 11 for available options.

Laminate Color/Code	**Wood Species/Code**	❑ **Custom Laminate** *(must be past formable grade include specifications)*
_____	_____	

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** Clear ❑ **AL-02** Champagne ❑ **AL-03** Light Bronze ❑ **AL-04** Bronze ❑ **AL-05** Dark 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-polish** finish. Model # 53501/2 is the same size and shape table with a **metallic silver paint** 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-polish** finish. Model # 53601/2 is the same size and shape table with an **anodized** 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-05** Dark Bronze ❑ **AL-06** Black

SELECT VOX FORUM *(pages 175-185 specify model number)*

Note: For Custom Forums fill out and include the Custom Forum Matrix/Order Form on pages 190-191, 197. Transfer the Custom Forum model number from the Matrix/Order Form pages to the space at right.

Model Number	**Quantity**	**Forum Finish** *(choose from the anodized aluminum finishes listed on page 12)*
_____		
_____.		

SELECT FORUM PLACEMENT LAYOUT
Refer to pages 170-172 for options.

Forum Placement Code
FP-_____

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

SELECT CABLE CONDUIT
Refer to page 207
Required for tables with Taper and Caster bases where wire access is needed.

	Model Number	**Quantity**
❑ **Vox Expandable Cable Conduit**	_____	_____
❑ **Vox Linked Cable Conduit**	_____	_____

SELECT WIRE MANAGEMENT OPTIONS
Refer to pages 204-208

	Model Number	**Quantity**			
❑ **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
Refer to pages 201-203 to select model and quantity.
Submit details for placement required.
Note: If microphone holes are required for flush-mount boundary microphones (Model # 23410) a sample of the microphone is required to determine the exact cut-out dimensions.

Model Number	**Quantity**
_____	_____
_____	_____
_____	_____
_____	_____

VOX® CONFERENCE ROOM LAYOUTS

VOX® CONFERENCE ROOM LAYOUTS

VOX CONFERENCE ROOM LAYOUTS 21-38
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Medium Conference Rooms 27-33
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ROOM 1

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Square 54" table with Quad base	22818/2 FC	4,555
Vox Forum	C AMP CAT 5E	925
Vox Presenter's Forum	H AMP CAT 5E	975
VoxVision Credenza	23434	6,890
Vox Presentation Rail Standard	55054	590
4-Senator Boardroom Chairs	14651	8,860
4-Desk Pad	173	900
Total		**23,695**

ROOM 2

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Square 54" Wave Table on Quad Base	22892/2 FC	4,645
Vox Forum	C AMP CAT 5E	925
Vox Presenter's Forum	H AMP CAT 5E	975
2-Vox Vision Credenza 1 ped	23431	6,310
Top for Kneespace Drawer	55298	645
Kneespace Drawer	55306	765
2-Tangent	29225	2,670
4-Senator Boardroom Chairs	14651	8,860
Total		**25,795**

ROOM 2A

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Square 54" Wave Table on Taper Base	52203/2 FC	5,960
Vox Forum	C AMP CAT 5E	925
Vox Presenter's Forum	H AMP CAT 5E	975
2-Vox Vision Credenza 1 ped	23431	6,310
Top for Kneespace Drawer	55298	645
Kneespace Drawer	55306	765
2-96" Tangent Shelves	29225	2,670
4-Senator Boardroom Chairs	14651	8,860
Vox Expandable Cable Conduit	55024B	800
Total		**27,910**

ROOM 3

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Square 54" table with Taper Base	52203/2 TE	5,960
2-Vox Forums	C AMP CAT 5E	1,850
Vox Cart with Drawers	23483/2	4,520
Vox Cart with Open Shelves	23481/2	3,775
Vox Presentation Wall Standard	23491/1	5,265
4-Senator CEO Chairs	14621	12,900
Vox Expandable Cable Conduit	55024B	800
Total		**35,070**

ROOM 4

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Square 54″ table with Quad base		4,555
Vox Forum		925
Vox Presenter's Forum		975
VoxVision I Cabinet		15,555
Vox Medium Whiteboard		4,475
4-Senator Boardroom Chairs		8,860
Total		**35,345**

ROOM 5

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Round 54″ dia. Table with Quad base	22804/2 TE	4,705
Vox Forum	C AMP CAT 5E	925
Vox Presenter's Forum	H AMP CAT 5E	975
Vox Bookcase with Bypass Doors	55049/2	17,595
96″ Tangent Radius Shelf	29235	1,490
4-Senator Boardroom Chairs	14651	8,860
Total		**34,550**

ROOM 6

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Square 72" shape table with Taper base	22821/2 TE	8,185
3 Vox Forum	C AMP CAT 5E	2,775
Vox Presenters Forum	H AMP CAT 5E	975
Vox Vision I Cabinet	23402/2	15,555
2 Vox Bookcases	55035	8,910
2 Vox Presentation Rails	55054	1,180
6-Senator Boardroom Chairs	14651	13,290
Total		**50,870**

ROOM 6A

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Square 72" shape table with Taper base	52206/2TE	8,605
3-Vox Forum	C AMP CAT 5E	2,775
1-Vox Presenter's Forum	H AMP CAT 5E	975
VoxVision I Cabinet	23402	15,555
2-Vox Bookcases	55035	8,910
2-Vox Presentation Rails	55054	1,180
6-Senator Boardroom Chairs	14651	13,290
Vox Expandable Cable Conduit	55024-B	800
Total		**52,090**

ROOM 7

Product Name	Model Number	List Price
Vox Boat 120" x 48" shape table with Duo Base	22836/2FC	8,410
2-Vox Forum	C AMP CAT 5E	1,850
Vox Presenters Forum	H AMP CAT 5E	975
2-Vox Vision Credenza 2 Ped	23432	8,350
Top for Kneespace Drawer	55298	645
Kneespace Drawer	55306	765
Tangent 96"Radius Shelf w/wire	29248	2,010
7 Senator CEO	14621	22,575
Total		**45,580**

VOX® CONFERENCE ROOM LAYOUTS

Medium Conference Rooms SCALE – 1/8"=1'-0"

ROOM 7A

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Boat 120" x 48" shape table with Duo Base	22836/2FC	8,410
2-Vox Forum	C AMP CAT 5E	1,850
Vox Presenters Forum	H AMP CAT 5E	975
2-Vox Vision Credenza 2 Ped	23432	8,350
Top for Kneespace Drawer	55298	645
Kneespace Drawer	55306	765
Tangent 96"Radius Shelf w/wire	29248	2,010
7 Senator CEO	14621	22,575
Total		**45,580**

ROOM 8

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Rectangle shape 120" x 48" Table with Duo base	22040/2 TE	8,235
2-Vox Forums	C AMP CAT 5E	1,850
1-Vox Presenter's Forum	H AMP CAT 5E	975
VoxVision III Cabinet	23404	38,915
Large Vox Presentation Wall	23494/2	7,460
7-Senator CEO Chairs	14621	22,575
Total		**80,010**

VOX® CONFERENCE ROOM LAYOUTS

Medium Conference Rooms SCALE – 1/8"=1'-0"

ROOM 9

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Vista shape 156" x 60" table with Duo base	52616/2 FC	13,335
2-Vox Forums	C AMP CAT 5E	1,850
1-Vox Presenter's Forum	H AMP CAT 5E	975
Tangent Shelf	29235	1,490
Vox Presentation Wall	23494/1	7,285
11-Senator CEO Chairs	14621	35,475
Total		**60,410**

ROOM 10

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Boat shape 120" x 48" table with Duo base	22836/2 TE	8,410
2-Vox Forums	C AMP CAT 5E	1,850
1-Vox Presenter's Forum	H AMP CAT 5E	975
VoxVision Credenza	23436	9,620
2-120" Vox Presentation Rails	55055	1,310
7-Senator CEO Chairs	14621	22,575
Total		**44,740**

VOX® CONFERENCE ROOM LAYOUTS

Medium Conference Rooms SCALE – 1/8"=1'-0"

ROOM 11

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Boat shape 192" x 54" table with Duo base	22849/2 TE	16,065
2-Vox Forums	C AMP CAT 5E	1,850
2-Vox Presenter's Forum	H AMP CAT 5E	1,950
VoxVision Credenza	23436	9,620
Vox Presenter's Lectern	23465	8,595
Tangent Shelf	29235	1,490
12-Senator CEO Chairs	14621	38,700
Total		**78,270**

ROOM 12

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Closed Vista shape 156" x 60" table with Taper Leg base	52616/2 TE	13,335
2-Vox Forums	C AMP CAT 5E	1,850
1-Vox Presenter's Forum	H AMP CAT 5E	975
1-120" Vox Presentation Wall	23494/1	7,285
96" Radius Tangent Shelf	29235	1,490
11-Senator CEO Chairs	14621	35,475
Vox Expandable Cable Conduit	55024B	800
Total		**61,210**

VOX® CONFERENCE ROOM LAYOUTS

Large Conference Rooms SCALE – 1/8"=1'-0"

ROOM 13

Product Name	Model Number	List Price
Vox Boat shape 240" x 60" table with Duo base	22858/2 FC	22,935
4-Vox Forums	C AMP CAT 5E	3,700
2-Vox Presenter's Forum	H AMP CAT 5E	1,950
VoxVision III Cabinet	23404/2	38,915
Vox Presenter's Lectern	23465	8,595
VoxVision Credenza	23436	9,620
3-96" Tangent shelves	29225	4,470
17-Senator CEO Chairs	14621	54,825
Total		**145,010**
Credenza Interiors		
2-Equipment Storage Sliding Rail	23458	3,450
Refrigerator	23452	4,230
Waste Receptacle	23454	795
Total		**8,475**

ROOM 14

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Rectangle shape 240" x 60" table with Duo base	22094/2 FC	22,415
4-Vox Forums	C AMP CAT 5E	3,700
2-Vox Presenter's Forum	H AMP CAT 5E	1,950
VoxVision Credenza	23438	12,055
Vox Presenter's Lectern	23465	8,595
1-120" Vox Presentation Wall	23494/1	7,285
17-Senator CEO Chairs	14621	54,825
Total		**110,825**

VOX® CONFERENCE ROOM LAYOUTS

Large Conference Rooms SCALE – 1/8"=1'-0"

ROOM 15

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Open Vista 213"x111" Duo	24704/2 FC	26,665
6 Vox Forum	C AMP CAT 5E	5,550
2 Vox Presenters Forum	H AMP CAT 5E	1,950
Vox Vision III Cabinet	23404/2	38,915
Vox Vision Credenza	23436	9,620
3-96" Tangent radius shelf	29225	4,470
16 Senator CEO	14621	51,600
Total		**138,770**
Credenza Interiors		
Waste Receptacle	23454	795
Refrigerator	23452	4,230
Adjustable Drawer/shelf	23423	835
Total		**5,860**

ROOM 16

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Super Ellipse 240"X60" Duo	22888/2FC	24,495
4 Vox Forum	C AMP CAT 5E	3,700
2 Vox Presenters Forum	H AMP CAT 5E	1,950
Vox Vision I Cabinet	23402/2	15,555
2-Vox Bookcases	55035	8,910
Vox Vision Credenza	23436	9,620
Vox Presenter's Lectern	23465	8,595
Tangent Wall System	29209/1A	11,120
17 Senator CEO	14621	54,825
Total		**138,770**
Credenza Interiors		
2-Equipment Storage Sliding Rail	23458	3,450
Refrigerator	23452	4,230
Waste Receptacle	23454	795
Total		**8,475**

VOX® CONFERENCE ROOM LAYOUTS

Large Conference Rooms SCALE – 1/8"=1'-0"

ROOM 16A

Note: Isometric drawings are not to scale.

Product Name	Model Number	List Price
Vox Super Ellipse shape 240" x 60" table with Taper Leg base	50551/2 FC	27,135
4-Vox Forums	C AMP CAT 5E	3,700
2-Vox Presenter's Forum	H AMP CAT 5E	1,950
2-Linked Cable Conduit	55025-B	1,740
VoxVision I Cabinet	23402/2	15,555
2-Vox Bookcases	55035	8,910
VoxVision Credenza	23436	9,620
Vox Presenter's Lectern	23465	8,595
Tangent Wall System	29209/1A	11,120
17-Senator CEO Chairs	14621	54,825
Total		**143,150**
Credenza Interiors		
2-Equipment Storage Sliding Rail	23458	3,450
Refrigerator	23452	4,230
Waste Receptacle	23454	795
Total		**8,475**

VOX® CONFERENCE TABLES

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Rush Ship

Need **Vox**® tables fast?

Design: Mark Müller

10-day* manufacturing for up to 5 **Vox** tables.

Nienkämper's Vox® Rush Ship Program

Vox® Rush Ship Program

HOW TO ORDER A VOX RUSH SHIP TABLE

It's simple. Use this order form to indicate the quantity being ordered, up to a maximum of 5 (five) tables in total. Mark your veneer selection, Vox Forum selection, and Vox Forum placement. Refer to www.nienkamper.com for CAD symbols and drawings.

Fax Order Form to 1-416-298-9535 with a copy of your purchase order.

2 Duo Bases

Silver Anodized Finish

Wood Panels Match Top Selected

Qty. max. of 5	Model No.	Size (L x D) + Shape	No. of Bases	Veneer		Seating Capacity	List Price	"C" Vox Forum $925 List Each			"H" Vox Forum $975 List Each			Vox Forum Placement				Total List Price
	22832/2RS	84" x 42" Boat	2	F-01	F-06	6 to 8	5,480	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	22833/2RS	96" x 42" Boat	2	F-01	F-06	6 to 8	5,990	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	22836/2RS	120" x 48" Boat	2	F-01	F-06	8 to 10	8,410	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	22839/2RS	144" x 48" Boat	3	F-01	F-06	10 to 12	10,865	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	22035/2RS	84" x 42" Rectangle	2	F-01	F-06	6 to 8	5,375	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	22036/2RS	96" x 42" Rectangle	2	F-01	F-06	6 to 8	5,875	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	22040/2RS	120" x 48" Rectangle	2	F-01	F-06	8 to 10	8,235	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	22043/2RS	144" x 48" Rectangle	3	F-01	F-06	10 to 12	10,650	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	Total (maximum of 5)																**List Price TOTAL**	

Silver Anodized Finish

2 T-Bases

Qty. max. of 5	Model No.	Size (L x D) + Shape	No. of Bases	Veneer		Seating Capacity	List Price	"C" Vox Forum $895 List Each			"H" Vox Forum $945 List Each			Vox Forum Placement				Total List Price
	53604/2RS	84" x 42" Boat	2	F-01	F-06	6 to 8	5,190	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	53605/2RS	96" x 42" Boat	2	F-01	F-06	6 to 8	5,705	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	53610/2RS	120" x 48" Boat	2	F-01	F-06	8 to 10	8,135	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	53614/2RS	144" x 48" Boat	3	F-01	F-06	10 to 12	10,445	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	54204/2RS	84" x 42" Rectangle	2	F-01	F-06	6 to 8	5,075	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	54205/2RS	96" x 42" Rectangle	2	F-01	F-06	6 to 8	5,565	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	54210/2RS	120" x 48" Rectangle	2	F-01	F-06	8 to 10	7,970	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	54214/2RS	144" x 48" Rectangle	3	F-01	F-06	10 to 12	10,225	1	2	3	1	2	3	FP1	FP2	FP2E	FP3	
	Total (maximum of 5)																**List Price TOTAL**	

TOP SELECTION: VENEER CUT AND FINISH

Veneers on Vox Rush Ship tables are available in two species and are Flat Cut Book-Match (V1).

- ❑ Natural Maple (F-01)
- ❑ Standard Cherry (F-06)

VOX FORUM SELECTION

Vox Rush Ship tables are available with Vox Forums model "C" or "H" (T568A data configuration). These Vox Forums are 5¹/4" standard, pre-wired with choice of placement on top. Vox Forum finish is available in Silver anodized aluminum (AL-01).

❑ **Qty _____**
Vox Forum "C" Amp Cat-5E

❑ **Qty _____**
Vox Forum "H" Amp Cat-5E

EDGE DETAIL SPECIFICATION

All Vox Rush Ship Conference tables have a Facet edge (FC) detail.

Facet Edge (FC)

VOX FORUM PLACEMENT OPTIONS

❑ **FP1** at center

❑ **FP2** centered

❑ **FP2E** at ends over bases

❑ **FP3** equally spaced

TERMS & CONDITIONS

- One to five Vox Rush Ship tables will receive a 10-business day* manufacturing time. Contact Customer Service for orders over five tables.
- Orders can only be accepted in finishes, sizes and details as specified in this program.
- Prices are standard dealer discount.
- Nienkämper will not accept any changes or cancellations on Rush Ship orders.
- All other terms and conditions of sale and warranty that apply are outlined on page 325.
- A fifty percent (50%) deposit may apply.
- *Any orders placed before 1 PM EST on any Monday will be ready to ship within 10 business days (the following Friday).
- *Any orders placed after 1 PM EST on any Monday will go into production the following Monday, and will ship 10 business days from that date.

DESIGN – MARK MÜLLER

VOX® CONFERENCE TABLES

RECTANGLE SHAPE DESIGN – MARK MÜLLER

DUO BASE

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

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Duo Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**22033/2**	**(2-22")**	**4,475**
72 36	4 - 6	P-Lam	1	22033/5	(2-22")	3,850
78 38	**4 - 6**	**Wood**	**1**	**22034/2**	**(2-22")**	**4,840**
78 38	4 - 6	P-Lam	1	22034/5	(2-22")	4,130
84 38	**6 - 8**	**Wood**	**1**	**20750/2**	**(2-22")**	**5,055**
84 38	6 - 8	P-Lam	1	20750/5	(2-22")	4,290
84 42	**6 - 8**	**Wood**	**1**	**22035/2**	**(2-22")**	**5,375**
84 42	6 - 8	P-Lam	1	22035/5	(2-22")	4,545
96 42	**6 - 8**	**Wood**	**1**	**22036/2**	**(2-22")**	**5,885**
96 42	6 - 8	P-Lam	1	22036/5	(2-22")	4,925
96 48	**6 - 8**	**Wood**	**1**	**22037/2**	**(2-24")**	**6,455**
96 48	6 - 8	P-Lam	1	22037/5	(2-24")	5,375
108 42	**6 - 8**	**Wood**	**1**	**22038/2**	**(2-22")**	**6,385**
108 42	6 - 8	P-Lam	1	22038/5	(2-22")	5,295
108 48	**8 - 10**	**Wood**	**1**	**20751/2**	**(2-24")**	**7,020**
108 48	8 - 10	P-Lam	1	20751/5	(2-24")	5,805
120 42	**8 - 10**	**Wood**	**2**	**22039/2**	**(2-24")**	**7,535**
120 42	8 - 10	P-Lam	2	22039/5	(2-24")	6,335
120 48	**8 - 10**	**Wood**	**2**	**22040/2**	**(2-24")**	**8,235**
120 48	8 - 10	P-Lam	2	22040/5	(2-24")	6,880
120 54	**8 - 10**	**Wood**	**2**	**20752/2**	**(2-28")**	**9,175**
132 48	8 - 10	Wood	2	22041/2	(2-24")	9,020
132 54	**8 - 10**	**Wood**	**2**	**22042/2**	**(2-28")**	**9,975**

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

Anodized Finish

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
144 48	**10 - 12**	**Wood**	**2**	**22043/2**	**(3-24")**	**10,655**	**51214/2**	**(2-28" dia, 26")**	**11,415**
144 54	10 - 12	Wood	2	22044/2	(3-28")	11,580	51215/2	(2-30" dia, 28")	12,355
144 60	**10 - 12**	**Wood**	**2**	**20753/2**	**(3-32")**	**12,490**	**51216/2**	**(2-30" dia, 32")**	**13,255**
156 48	10 - 12	Wood	2	22045/2	(3-24")	11,410	51217/2	(2-28" dia, 26")	12,160
156 54	**12 - 14**	**Wood**	**2**	**22046/2**	**(3-28")**	**12,445**	**51218/2**	**(2-30" dia, 28")**	**13,060**
156 60	12 - 14	Wood	2	20754/2	(3-32")	13,455	51219/2	(2-30" dia, 32")	14,125
156 66	**12 - 14**	**Wood**	**3**	**20755/2**	**(3-34")**	**14,555**	**51220/2**	**(2-32" dia, 34")**	**15,255**
168 48	12 - 14	Wood	2	22047/2	(3-24")	12,775	51221/2	(2-28" dia, 26")	13,530
168 54	**12 - 14**	**Wood**	**2**	**22048/2**	**(3-28")**	**13,900**	**51222/2**	**(2-30" dia, 28")**	**14,665**
168 60	12 - 14	Wood	2	22049/2	(3-32")	15,015	51223/2	(2-30" dia, 32")	15,770
168 66	**12 - 14**	**Wood**	**3**	**20756/2**	**(3-34")**	**16,215**	**51224/2**	**(2-32" dia, 34")**	**16,920**

RECTANGLE SHAPE DESIGN – MARK MÜLLER

DUO BASE

Facet Edge "FC" *Taper Edge "TE"* *Flowform Edge "FF"* *5% upcharge* *laminate not available* *Camber Edge "CE"* *5% upcharge*

Anodized Finish

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
180	**48**	**12 - 14**	**Wood**	**3**	**22082/2**	**(3-24")**	**13,385**	**51225/2**	**(2-28" dia, 26")**	**14,155**
180	54	14 - 16	Wood	3	22083/2	(3-28")	14,610	51226/2	(2-30" dia, 28")	16,380
180	**60**	**14 - 16**	**Wood**	**3**	**22084/2**	**(3-32")**	**15,775**	**51227/2**	**(2-30" dia, 32")**	**16,530**
180	66	14 - 16	Wood	3	20757/2	(3-34")	17,065	51228/2	(2-32" dia, 34")	18,820
180	**72**	**14 - 16**	**Wood**	**3**	**20758/2**	**(3-36")**	**18,290**	**51229/2**	**(2-34" dia, 36")**	**19,100**
192	54	14 - 16	Wood	4	22085/2	(3-28")	15,705	51230/2	(2-30" dia, 28")	16,470
192	**60**	**14 - 16**	**Wood**	**4**	**22086/2**	**(3-32")**	**17,015**	**51231/2**	**(2-30" dia, 32")**	**18,120**
192	66	14 - 16	Wood	4	20759/2	(3-34")	18,420	51232/2	(2-32" dia, 34")	19,110
192	**72**	**14 - 16**	**Wood**	**4**	**20760/2**	**(3-36")**	**19,760**	**51233/2**	**(2-34" dia, 36")**	**20,565**
204	54	14 - 16	Wood	4	22087/2	(3-28")	16,415	51234/2	(2-30" dia, 28")	17,190
204	**60**	**16 - 18**	**Wood**	**4**	**22088/2**	**(3-32")**	**17,790**	**51235/2**	**(2-30" dia, 32")**	**18,900**
204	66	16 - 18	Wood	4	20761/2	(3-34")	19,275	51236/2	(2-32" dia, 34")	19,975
204	**72**	**16 - 18**	**Wood**	**4**	**20762/2**	**(3-36")**	**20,700**	**51237/2**	**(2-34" dia, 36")**	**21,500**
204	78	16 - 18	Wood	4	20763/2	(3-38")	22,100	51238/2	(2-36" dia, 38")	22,885
216	**54**	**16 - 18**	**Wood**	**4**	**22089/2**	**(3-28")**	**17,645**	**51239/2**	**(2-30" dia, 28")**	**18,405**
216	60	16 - 18	Wood	4	22090/2	(3-32")	19,135	51240/2	(2-30" dia, 32")	19,900
216	**66**	**16 - 18**	**Wood**	**4**	**20764/2**	**(3-34")**	**20,745**	**51241/2**	**(2-32" dia, 34")**	**21,445**
216	72	16 - 18	Wood	4	20765/2	(3-36")	22,300	51242/2	(2-34" dia, 36")	23,100
216	**78**	**16 - 18**	**Wood**	**4**	**20766/2**	**(3-38")**	**23,825**	**51243/2**	**(2-36" dia, 38")**	**24,595**

Anodized Finish

Anodized Finish

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Duo Bases	List Price	Model Number	2 Tri Bases 2 Duo Bases	List Price
228	**54**	**16 - 18**	**Wood**	**4**	**22091/2**	**(4-28")**	**19,540**	**51244/2**	**(2-30" dia, 2-28")**	**20,295**
228	60	16 - 18	Wood	4	22092/2	(4-32")	21,180	51245/2	(2-30" dia, 2-32")	21,925
228	**66**	**18 - 20**	**Wood**	**4**	**20767/2**	**(4-34")**	**23,400**	**51246/2**	**(2-32" dia, 2-34")**	**24,090**
228	72	18 - 20	Wood	4	20768/2	(4-36")	24,590	51247/2	(2-34" dia, 2-36")	25,385
228	**78**	**18 - 20**	**Wood**	**4**	**20769/2**	**(4-38")**	**26,255**	**51248/2**	**(2-36" dia, 2-38")**	**27,025**
228	84	18 - 20	Wood	4	20770/2	(4-40")	27,845	51249/2	(2-38" dia, 2-40")	28,680
240	**54**	**16 - 18**	**Wood**	**4**	**22093/2**	**(4-28")**	**20,670**	**51250/2**	**(2-30" dia, 2-28")**	**21,430**
240	60	18 - 20	Wood	4	22094/2	(4-32")	22,415	51251/2	(2-30" dia, 2-32")	23,160
240	**66**	**18 - 20**	**Wood**	**4**	**20771/2**	**(4-34")**	**24,250**	**51252/2**	**(2-32" dia, 2-34")**	**24,930**
240	72	18 - 20	Wood	4	20772/2	(4-36")	26,060	51253/2	(2-34" dia, 2-36")	26,875
240	**78**	**18 - 20**	**Wood**	**4**	**20773/2**	**(4-38")**	**27,855**	**51254/2**	**(2-36" dia, 2-38")**	**28,620**
240	84	18 - 20	Wood	4	20774/2	(4-40")	29,555	51255/2	(2-38" dia, 2-40")	30,375

6" ACCESS BASE

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72	**36**	**4-6**		**Wood**	**1**	**60011/2**	**6,020**	**60012/2**	**6,225**
72	36	4-6		P-Lam	1	60011/5	5,395	60012/5	5,600
78	**38**	**4-6**		**Wood**	**1**	**60021/2**	**6,385**	**60022/2**	**6,590**
78	38	4-6		P-Lam	1	60021/5	5,675	60022/5	5,880
84	**38**	**6-8**		**Wood**	**1**	**60031/2**	**6,600**	**60032/2**	**6,805**
84	38	6-8		P-Lam	1	60031/5	5,835	60032/5	6,045
84	**42**	**6-8**		**Wood**	**1**	**60041/2**	**6,920**	**60042/2**	**7,125**
84	42	6-8		P-Lam	1	60041/5	6,090	60042/5	6,295
96	**42**	**6-8**		**Wood**	**1**	**60051/2**	**7,430**	**60052/2**	**7,635**
96	42	6-8		P-Lam	1	60051/5	6,470	60052/5	6,675
96	**48**	**6-8**		**Wood**	**1**	**60061/2**	**8,000**	**60062/2**	**8,205**
96	48	6-8		P-Lam	1	60061/5	6,920	60062/5	7,125
108	**42**	**8-10**		**Wood**	**1**	**60071/2**	**7,930**	**60072/2**	**8,135**
108	42	8-10		P-Lam	1	60071/5	6,840	60072/5	7,050
108	**48**	**8-10**		**Wood**	**1**	**60081/2**	**8,565**	**60082/2**	**8,775**
108	48	8-10		P-Lam	1	60081/5	7,350	60082/5	7,560
120	**42**	**8-10**		**Wood**	**2**	**60091/2**	**9,080**	**60092/2**	**9,290**
120	42	8-10		P-Lam	2	60091/5	7,880	60092/5	8,090
120	**48**	**8-10**		**Wood**	**2**	**60101/2**	**9,780**	**60102/2**	**9,990**
120	48	8-10		P-Lam	2	60101/5	8,425	60102/5	8,630
120	**54**	**8-10**		**Wood**	**2**	**60111/2**	**10,720**	**60112/2**	**10,925**
132	48	8-10		Wood	2	60121/2	10,565	60122/2	10,770
132	**54**	**8-10**		**Wood**	**2**	**60131/2**	**11,520**	**60132/2**	**11,725**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**60141/2**	**12,970**	**60142/2**	**13,280**
144	54	10-12		Wood	2	60151/2	13,895	60152/2	14,205
144	**60**	**10-12**		**Wood**	**2**	**60161/2**	**14,810**	**60162/2**	**15,120**
156	48	10-12		Wood	2	60171/2	13,725	60172/2	14,035
156	**54**	**12-14**		**Wood**	**2**	**60181/2**	**14,760**	**60182/2**	**15,070**
156	60	12-14		Wood	2	60191/2	15,770	60192/2	16,080
156	**66**	**12-14**		**Wood**	**3**	**60201/2**	**16,875**	**60202/2**	**17,185**
168	48	12-14		Wood	2	60211/2	15,090	60212/2	15,400
168	**54**	**12-14**		**Wood**	**2**	**60221/2**	**16,220**	**60222/2**	**16,530**
168	60	12-14		Wood	2	60231/2	17,330	60232/2	17,640
168	**66**	**12-14**		**Wood**	**3**	**60241/2**	**18,530**	**60242/2**	**18,840**

VOX® CONFERENCE TABLES

RECTANGLE SHAPE DESIGN – MARK MÜLLER

6" ACCESS BASE

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*

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180	**48**	**12-14**		**Wood**	**3**	**60251/2**	**15,705**	**60252/2**	**16,015**
180	54	14-16		Wood	3	60261/2	16,925	60262/2	17,235
180	**60**	**14-16**		**Wood**	**3**	**60271/2**	**18,095**	**60272/2**	**18,405**
180	66	14-16		Wood	3	60281/2	19,380	60282/2	19,690
180	**72**	**14-16**		**Wood**	**3**	**60291/2**	**20,610**	**60292/2**	**20,915**
192	54	14-16		Wood	4	60301/2	18,020	60302/2	18,330
192	**60**	**14-16**		**Wood**	**4**	**60311/2**	**19,330**	**60312/2**	**19,640**
192	66	14-16		Wood	4	60321/2	20,735	60322/2	21,045
192	**72**	**14-16**		**Wood**	**4**	**60331/2**	**22,075**	**60332/2**	**22,385**
204	54	14-16		Wood	4	60341/2	18,735	60342/2	19,040
204	**60**	**16-18**		**Wood**	**4**	**60351/2**	**20,110**	**60352/2**	**20,415**
204	66	16-18		Wood	4	60361/2	21,590	60362/2	21,900
204	**72**	**16-18**		**Wood**	**4**	**60371/2**	**23,020**	**60372/2**	**23,325**
204	78	16-18		Wood	4	60381/2	24,420	60382/2	24,730
216	**54**	**16-18**		**Wood**	**4**	**60391/2**	**19,965**	**60392/2**	**20,275**
216	60	16-18		Wood	4	60401/2	21,450	60402/2	21,760
216	**66**	**16-18**		**Wood**	**4**	**60411/2**	**23,065**	**60412/2**	**23,375**
216	72	16-18		Wood	4	60421/2	24,620	60422/2	24,930
216	**78**	**16-18**		**Wood**	**4**	**60431/2**	**26,145**	**60432/2**	**26,455**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228	**54**	**16-18**		**Wood**	**4**	**60441/2**	**22,630**	**60442/2**	**23,045**
228	60	16-18		Wood	4	60451/2	24,270	60452/2	24,680
228	**66**	**18-20**		**Wood**	**4**	**60461/2**	**26,490**	**60462/2**	**26,900**
228	72	18-20		wood	4	60471/2	27,680	60472/2	28,090
228	**78**	**18-20**		**Wood**	**4**	**60481/2**	**29,345**	**60482/2**	**29,760**
228	84	18-20		Wood	4	60491/2	30,935	60492/2	31,345
240	**54**	**16-18**		**Wood**	**4**	**60501/2**	**23,760**	**60502/2**	**24,170**
240	60	18-20		wood	4	60511/2	25,505	60512/2	25,915
240	**66**	**18-20**		**Wood**	**4**	**60521/2**	**27,340**	**60522/2**	**27,750**
240	72	18-20		Wood	4	60531/2	29,150	60532/2	29,565
240	**78**	**18-20**		**Wood**	**4**	**60541/2**	**30,945**	**60542/2**	**31,355**
240	**84**	**18-20**		Wood	4	60551/2	32,645	60552/2	33,055

8" ACCESS BASE

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

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
						No Trim		*With Anodized Trim*	
72	**36**	**4-6**		**Wood**	**1**	**60013/2**	**6,020**	**60014/2**	**6,225**
72	36	4-6		P-Lam	1	60013/5	5,395	60014/5	5,600
78	**38**	**4-6**		**Wood**	**1**	**60023/2**	**6,385**	**60024/2**	**6,590**
78	38	4-6		P-Lam	1	60023/5	5,675	60024/5	5,880
84	**38**	**6-8**		**Wood**	**1**	**60033/2**	**6,600**	**60034/2**	**6,805**
84	38	6-8		P-Lam	1	60033/5	5,835	60034/5	6,045
84	**42**	**6-8**		**Wood**	**1**	**60043/2**	**6,920**	**60044/2**	**7,125**
84	42	6-8		P-Lam	1	60043/5	6,090	60044/5	6,295
96	**42**	**6-8**		**Wood**	**1**	**60053/2**	**7,430**	**60054/2**	**7,635**
96	42	6-8		P-Lam	1	60053/5	6,470	60054/5	6,675
96	**48**	**6-8**		**Wood**	**1**	**60063/2**	**8,000**	**60064/2**	**8,205**
96	48	6-8		P-Lam	1	60063/5	6,920	60064/5	7,125
108	**42**	**8-10**		**Wood**	**1**	**60073/2**	**7,930**	**60074/2**	**8,135**
108	42	8-10		P-Lam	1	60073/5	6,840	60074/5	7,050
108	**48**	**8-10**		**Wood**	**1**	**60083/2**	**8,565**	**60084/2**	**9,290**
108	48	8-10		P-Lam	1	60083/5	7,350	60084/5	8,090
120	**42**	**8-10**		**Wood**	**2**	**60093/2**	**9,080**	**60094/2**	**9,990**
120	42	8-10		P-Lam	2	60093/5	7,880	60094/5	8,630
120	**48**	**8-10**		**Wood**	**2**	**60103/2**	**9,780**	**60104/2**	**10,925**
120	48	8-10		P-Lam	2	60103/5	8,425	60104/5	8,375
120	**54**	**8-10**		**Wood**	**2**	**60113/2**	**10,720**	**60114/2**	**10,605**
132	48	8-10		Wood	2	60123/2	10,565	60124/2	10,770
132	**54**	**8-10**		**Wood**	**2**	**60133/2**	**11,520**	60134/2	**11,725**

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

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**60143/2**	**12,970**	**60144/2**	**13,280**
144	54	10-12		Wood	2	60153/2	13,895	60154/2	14,205
144	**60**	**10-12**		**Wood**	**2**	**60163/2**	**14,810**	**60164/2**	**15,120**
156	48	10-12		wood	2	60173/2	13,725	60174/2	14,035
156	**54**	**12-14**		**Wood**	**2**	**60183/2**	**14,760**	**60184/2**	**15,070**
156	60	12-14		Wood	2	60193/2	15,770	60194/2	16,080
156	**66**	**12-14**		**Wood**	**3**	**60203/2**	**16,875**	**60204/2**	**17,185**
168	48	12-14		wood	2	60213/2	15,090	60214/2	15,400
168	**54**	**12-14**		**Wood**	**2**	**60223/2**	**16,220**	**60224/2**	**16,530**
168	60	12-14		Wood	2	60233/2	17,330	60234/2	17,640
168	**66**	**12-14**		**Wood**	**3**	**60243/2**	**18,530**	**60244/2**	**18,840**

VOX® CONFERENCE TABLES

RECTANGLE SHAPE DESIGN – MARK MÜLLER

8" ACCESS BASE

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*

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180	**48**	**12-14**		**Wood**	**3**	**60253/2**	**15,705**	**60254/2**	**16,015**
180	54	14-16		Wood	3	60263/2	16,925	60264/2	17,235
180	**60**	**14-16**		**Wood**	**3**	**60273/2**	**18,095**	**60274/2**	**18,405**
180	66	14-16		Wood	3	60283/2	19,380	60284/2	19,690
180	**72**	**14-16**		**Wood**	**3**	**60293/2**	**20,610**	**60294/2**	**20,915**
192	54	14-16		Wood	4	60303/2	18,020	60304/2	18,330
192	**60**	**14-16**		**Wood**	**4**	**60313/2**	**19,330**	**60314/2**	**19,640**
192	66	14-16		Wood	4	60323/2	20,735	60324/2	21,045
192	**72**	**14-16**		**Wood**	**4**	**60333/2**	**22,075**	**60334/2**	**22,385**
204	54	14-16		Wood	4	60343/2	18,735	60344/2	19,040
204	**60**	**16-18**		**Wood**	**4**	**60353/2**	**20,110**	**60354/2**	**20,415**
204	66	16-18		Wood	4	60363/2	21,590	60364/2	21,900
204	**72**	**16-18**		**Wood**	**4**	**60373/2**	**23,020**	**60374/2**	**23,325**
204	78	16-18		Wood	4	60383/2	24,420	60384/2	24,730
216	**54**	**16-18**		**Wood**	**4**	**60393/2**	**19,965**	**60394/2**	**20,275**
216	60	16-18		Wood	4	60403/2	21,450	60404/2	21,760
216	**66**	**16-18**		**Wood**	**4**	**60413/2**	**23,065**	**60414/2**	**23,375**
216	72	16-18		Wood	4	60423/2	24,620	60424/2	24,930
216	**78**	**16-18**		**Wood**	**4**	**60433/2**	**26,145**	**60434/2**	**26,455**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228	**54**	**16-18**		**Wood**	**4**	**60443/2**	**22,630**	**60444/2**	**23,045**
228	60	**16-18**		Wood	4	60453/2	24,270	60454/2	24,680
228	**66**	**18-20**		**Wood**	**4**	**60463/2**	**26,490**	**60464/2**	**26,900**
228	72	18-20		wood	4	60473/2	27,680	60474/2	28,090
228	**78**	**18-20**		**Wood**	**4**	**60483/2**	**29,345**	**60484/2**	**29,760**
228	84	18-20		Wood	4	60493/2	30,935	60494/2	31,345
240	**54**	**16-18**		**Wood**	**4**	**60503/2**	**23,760**	**60504/2**	**24,170**
240	60	18-20		wood	4	60513/2	25,505	60514/2	25,915
240	**66**	**18-20**		**Wood**	**4**	**60523/2**	**27,340**	**60524/2**	**27,750**
240	72	18-20		Wood	4	60533/2	29,150	60534/2	29,565
240	**78**	**18-20**		**Wood**	**4**	**60543/2**	**30,945**	**60544/2**	**31,355**
240	**84**	**18-20**		Wood	4	60553/2	32,645	60554/2	33,055

TAPER LEGS

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

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Taper Legs	List Price	Model Number	2 Taper Legs	List Price
72	**36**	**4 - 6**	**Wood**	**1**	**51301/2**	**(2-24")**	**6,050**	**54101/2**	**(2-24")**	**4,735**
72	36	4 - 6	P-Lam	1	51301/5	(2-24")	5,430	54101/5	(2-24")	4,140
78	**38**	**4 - 6**	**Wood**	**1**	**51302/2**	**(2-24")**	**6,410**	**54102/2**	**(2-24")**	**5,100**
78	38	4 - 6	P-Lam	1	51302/5	(2-24")	5,705	54102/5	(2-24")	4,405
84	**38**	**6 - 8**	**Wood**	**1**	**51303/2**	**(2-24")**	**6,670**	**54103/2**	**(2-24")**	**5,375**
84	38	6 - 8	P-Lam	1	51303/5	(2-24")	5,925	54103/5	(2-24")	4,625
84	**42**	**6 - 8**	**Wood**	**1**	**51304/2**	**(2-26")**	**7,095**	**54104/2**	**(2-26")**	**5,825**
84	42	6 - 8	P-Lam	1	51304/5	(2-26")	6,245	54104/5	(2-26")	5,000
96	**42**	**6 - 8**	**Wood**	**1**	**51305/2**	**(2-26")**	**7,580**	**54105/2**	**(2-26")**	**6,320**
96	42	6 - 8	P-Lam	1	51305/5	(2-26")	6,625	54105/5	(2-26")	5,370
96	**48**	**6 - 8**	**Wood**	**1**	**51306/2**	**(2-28")**	**8,230**	**54106/2**	**(2-28")**	**6,955**
96	48	6 - 8	P-Lam	1	51306/5	(2-28")	7,135	54106/5	(2-28")	5,865
108	**42**	**6 - 8**	**Wood**	**1**	**51307/2**	**(2-26")**	**8,135**	**54107/2**	**(2-26")**	**6,880**
108	42	6 - 8	P-Lam	1	51307/5	(2-26")	7,060	54107/5	(2-26")	5,810
108	**48**	**8 - 10**	**Wood**	**1**	**51308/2**	**(2-28")**	**8,795**	**54108/2**	**(2-28")**	**7,510**
108	48	8 - 10	P-Lam	1	51308/5	(2-28")	7,575	54108/5	(2-28")	6,290
120	**42**	**8 - 10**	**Wood**	**2**	**51309/2**	**(2-26")**	**8,690**	**54109/2**	**(2-26")**	**7,420**
120	42	8 - 10	P-Lam	2	51309/5	(2-26")	7,500	54109/5	(2-26")	6,230
120	**48**	**8 - 10**	**Wood**	**2**	**51310/2**	**(2-28")**	**9,425**	**54110/2**	**(2-28")**	**8,135**
120	48	8 - 10	P-Lam	2	51310/5	(2-28")	8,060	54110/5	(2-28")	6,775
120	**54**	**8 - 10**	**Wood**	**2**	**51311/2**	**(2-30")**	**10,200**	**54111/2**	**(2-30")**	**8,925**
132	48	8 - 10	Wood	2	51312/2	(2-28")	10,200	54112/2	(2-28")	8,915
132	**54**	**8 - 10**	**Wood**	**2**	**51313/2**	**(2-30")**	**11,000**	**54113/2**	**(2-30")**	**9,720**

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
144	**48**	**10 - 12**	**Wood**	**2**	**51314/2**	**(3-28")**	**12,410**	**54114/2**	**(3-28")**	**10,490**
144	54	10 - 12	Wood	2	51315/2	(3-30")	13,285	54115/2	(3-30")	11,355
144	**60**	**10 - 12**	**Wood**	**2**	**51316/2**	**(3-32")**	**14,540**	**54116/2**	**(3-32")**	**12,480**
156	48	10 - 12	Wood	2	51317/2	(3-28")	13,165	54117/2	(3-28")	11,240
156	**54**	**12 - 14**	**Wood**	**2**	**51318/2**	**(3-30")**	**14,130**	**54118/2**	**(3-30")**	**12,215**
156	60	12 - 14	Wood	2	51319/2	(3-32")	15,480	54119/2	(3-32")	13,430
156	**66**	**12 - 14**	**Wood**	**3**	**51320/2**	**(3-34")**	**16,445**	**54120/2**	**(3-34")**	**14,400**
168	48	12 - 14	Wood	2	51321/2	(3-28")	14,540	54121/2	(3-28")	12,610
168	**54**	**12 - 14**	**Wood**	**2**	**51322/2**	**(3-30")**	**15,600**	**54122/2**	**(3-30")**	**13,670**
168	60	12 - 14	Wood	2	51323/2	(3-32")	17,045	54123/2	(3-32")	15,000
168	**66**	**12 - 14**	**Wood**	**3**	**51324/2**	**(3-34")**	**18,110**	**54124/2**	**(3-34")**	**16,065**

VOX® CONFERENCE TABLES

RECTANGLE SHAPE DESIGN – MARK MÜLLER

TAPER LEGS

Facet Edge "FC" *Taper Edge "TE"* *Flowform Edge "FF"* *5% upcharge* *laminate not available* *Camber Edge "CE"* *5% upcharge*

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
180 48	**12 - 14**	**Wood**	**3**	**51325/2**	**(3-28")**	15,145	**54125/2**	**(3-28")**	13,215
180 54	14 - 16	Wood	3	51326/2	(3-30")	16,285	54126/2	(3-30")	14,360
180 60	**14 - 16**	**Wood**	**3**	**51327/2**	**(3-32")**	17,805	**54127/2**	**(3-32")**	15,760
180 66	14 - 16	Wood	3	51328/2	(3-34")	18,955	54128/2	(3-34")	16,895
180 72	**14 - 16**	**Wood**	**3**	**51329/2**	**(3-36")**	20,155	**54129/2**	**(3-36")**	18,080

Mirror-Polished

Metallic Silver Paint

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Taper Legs	List Price	Model Number	4 Taper Legs	List Price
192 54	14 - 16	Wood	4	51330/2	(4-30")	18,935	54130/2	(4-30")	16,370
192 60	**14 - 16**	**Wood**	**4**	**51331/2**	**(4-32")**	**20,710**	**54131/2**	**(4-32")**	**17,975**
192 66	14 - 16	Wood	4	51332/2	(4-34")	21,965	54132/2	(4-34")	19,225
192 72	**14 - 16**	**Wood**	**4**	**51333/2**	**(4-36")**	**23,330**	**54133/2**	**(4-36")**	**20,535**
204 54	14 - 16	Wood	4	51334/2	(4-30")	19,650	54134/2	(4-30")	17,085
204 60	**16 - 18**	**Wood**	**4**	**51335/2**	**(4-32")**	**21,495**	**54135/2**	**(4-32")**	**18,765**
204 66	16 - 18	Wood	4	51336/2	(4-34")	22,830	54136/2	(4-34")	20,100
204 72	**16 - 18**	**Wood**	**4**	**51337/2**	**(4-36")**	**24,270**	**54137/2**	**(4-36")**	**21,480**
204 78	16 - 18	Wood	4	51338/2	(4-38")	25,650	54138/2	(4-38")	22,870
216 54	**16 - 18**	**Wood**	**4**	**51339/2**	**(4-30")**	**20,875**	**54139/2**	**(4-30")**	**18,305**
216 60	16 - 18	Wood	4	51340/2	(4-32")	22,840	54140/2	(4-32")	20,105
216 66	**16 - 18**	**Wood**	**4**	**51341/2**	**(4-34")**	**24,310**	**54141/2**	**(4-34")**	**21,555**
216 72	16 - 18	Wood	4	51342/2	(4-36")	25,850	54142/2	(4-36")	23,040
216 78	**16 - 18**	**Wood**	**4**	**51343/2**	**(4-38")**	**27,365**	**54143/2**	**(4-38")**	**24,580**
228 54	16 - 18	Wood	4	51344/2	(4-30")	21,745	54144/2	(4-30")	19,175
228 60	**16 - 18**	**Wood**	**4**	**51345/2**	**(4-32")**	**23,820**	**54145/2**	**(4-32")**	**21,090**
228 66	18 - 20	Wood	4	51346/2	(4-34")	25,895	54146/2	(4-34")	23,140
228 72	**18 - 20**	**Wood**	**4**	**51347/2**	**(4-36")**	**27,030**	**54147/2**	**(4-36")**	**24,245**
228 78	18 - 20	Wood	4	51348/2	(4-38")	28,630	54148/2	(4-38")	25,845
228 84	**18 - 20**	**Wood**	**4**	**51349/2**	**(4-40")**	**30,190**	**54149/2**	**(4-40")**	**27,420**
240 54	16 - 18	Wood	4	51350/2	(4-30")	22,885	54150/2	(4-30")	20,305
240 60	**18 - 20**	**Wood**	**4**	**51351/2**	**(4-32")**	**25,060**	**54151/2**	**(4-32")**	**22,335**
240 66	18 - 20	Wood	4	51352/2	(4-34")	26,735	54152/2	(4-34")	24,000
240 72	**18 - 20**	**Wood**	**4**	**51353/2**	**(4-36")**	**28,505**	**54153/2**	**(4-36")**	**25,715**
240 78	18 - 20	Wood	4	51354/2	(4-38")	30,235	54154/2	(4-38")	27,445
240 84	**18 - 20**	**Wood**	**4**	**51355/2**	**(4-40")**	**31,920**	**54155/2**	**(4-40")**	**29,125**

RECTANGLE SHAPE DESIGN – MARK MÜLLER

T-BASES

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
72	**36**	**4 - 6**	**Wood**	**1**	**51401/2**	**(2-24")**	**5,435**	**54201/2**	**(2-24")**	**4,120**
72	36	4 - 6	P-Lam	1	51401/5	(2-24")	4,820	54201/5	(2-24")	3,500
78	**38**	**4 - 6**	**Wood**	**1**	**51402/2**	**(2-24")**	**5,805**	**54202/2**	**(2-24")**	**4,485**
78	38	4 - 6	P-Lam	1	51402/5	(2-24")	5,095	54202/5	(2-24")	3,775
84	**38**	**6 - 8**	**Wood**	**1**	**51403/2**	**(2-24")**	**6,015**	**54203/2**	**(2-24")**	**4,700**
84	38	6 - 8	P-Lam	1	51403/5	(2-24")	5,270	54203/5	(2-24")	3,940
84	**42**	**6 - 8**	**Wood**	**1**	**51404/2**	**(2-26")**	**6,385**	**54204/2**	**(2-26")**	**5,080**
84	42	6 - 8	P-Lam	1	51404/5	(2-26")	5,540	54204/5	(2-26")	4,245
96	**42**	**6 - 8**	**Wood**	**1**	**51405/2**	**(2-26")**	**6,875**	**54205/2**	**(2-26")**	**5,585**
96	42	6 - 8	P-Lam	1	51405/5	(2-26")	5,925	54205/5	(2-26")	4,625
96	**48**	**6 - 8**	**Wood**	**1**	**51406/2**	**(2-28")**	**7,485**	**54206/2**	**(2-28")**	**6,180**
96	48	6 - 8	P-Lam	1	51406/5	(2-28")	6,395	54206/5	(2-28")	5,090
108	**42**	**6 - 8**	**Wood**	**1**	**51407/2**	**(2-26")**	**7,375**	**54207/2**	**(2-26")**	**6,080**
108	42	6 - 8	P-Lam	1	51407/5	(2-26")	6,305	54207/5	(2-26")	5,010
108	**48**	**8 - 10**	**Wood**	**1**	**51408/2**	**(2-28")**	**8,050**	**54208/2**	**(2-28")**	**6,755**
108	48	8 - 10	P-Lam	1	51408/5	(2-28")	6,820	54208/5	(2-28")	5,530
120	**42**	**8 - 10**	**Wood**	**2**	**51409/2**	**(2-26")**	**8,525**	**54209/2**	**(2-26")**	**7,210**
120	42	8 - 10	P-Lam	2	51409/5	(2-26")	7,330	54209/5	(2-26")	6,040
120	**48**	**8 - 10**	**Wood**	**2**	**51410/2**	**(2-28")**	**9,270**	**54210/2**	**(2-28")**	**7,975**
120	48	8 - 10	P-Lam	2	51410/5	(2-28")	7,910	54210/5	(2-28")	6,610
120	**54**	**8 - 10**	**Wood**	**2**	**51411/2**	**(2-30")**	**10,345**	**54211/2**	**(2-30")**	**8,955**
132	48	8 - 10	Wood	2	51412/2	(2-28")	10,050	54212/2	(2-28")	8,765
132	**54**	**8 - 10**	**Wood**	**2**	**51413/2**	**(2-30")**	**11,120**	**54213/2**	**(2-30")**	**9,750**

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
144	**48**	**10 - 12**	**Wood**	**2**	**51414/2**	**(3-28")**	**12,175**	**54214/2**	**(3-28")**	**10,230**
144	54	10 - 12	Wood	2	51415/2	(3-30")	13,495	54215/2	(3-30")	11,410
144	**60**	**10 - 12**	**Wood**	**2**	**51416/2**	**(3-32")**	**14,420**	**54216/2**	**(3-32")**	**12,330**
156	48	10 - 12	Wood	2	51417/2	(3-28")	12,945	54217/2	(3-28")	11,000
156	**54**	**12 - 14**	**Wood**	**2**	**51418/2**	**(3-30")**	**14,335**	**54218/2**	**(3-30")**	**12,260**
156	60	12 - 14	Wood	2	51419/2	(3-32")	15,385	54219/2	(3-32")	13,285
156	***66**	**12 - 14**	**Wood**	**2**	**51420/2**	**(3-34")**	**16,480**	**54220/2**	**(3-34")**	**14,290**
168	48	12 - 14	Wood	2	51421/2	(3-28")	14,315	54221/2	(3-28")	12,360
168	**54**	**12 - 14**	**Wood**	**2**	**51422/2**	**(3-30")**	**15,810**	**54222/2**	**(3-30")**	**13,730**
168	60	12 - 14	Wood	2	51423/2	(3-32")	16,945	54223/2	(3-32")	14,850
168	***66**	**12 - 14**	**Wood**	**2**	**51424/2**	**(3-34")**	**18,150**	**54224/2**	**(3-34")**	**15,945**

VOX® CONFERENCE TABLES

RECTANGLE SHAPE DESIGN – MARK MÜLLER

T-BASES

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

Taper Edge "TE"

Flowform Edge "FF"
5% upcharge
laminate not available

Camber Edge "CE"
5% upcharge

Mirror-Polished

Anodized Finish

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
180 48	**12 - 14**	**Wood**	**3**	**51425/2**	**(3-28")**	**14,925**	**54225/2**	**(3-28")**	**12,970**
180 54	14 - 16	Wood	3	51426/2	(3-30")	16,490	54226/2	(3-30")	14,405
180 60	**14 - 16**	**Wood**	**3**	**51427/2**	**(3-32")**	**17,705**	**54227/2**	**(3-32")**	**15,610**
180 66	14 - 16	Wood	3	51428/2	(3-34")	18,985	54228/2	(3-34")	16,785
180 72	**14 - 16**	**Wood**	**3**	**51429/2**	**(3-36")**	**20,700**	**54229/2**	**(3-36")**	**18,250**

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 T-Bases	List Price	Model Number	4 T-Bases	List Price
192 54	14 - 16	Wood	4	51430/2	(4-30")	19,215	54230/2	(4-30")	16,440
192 60	**14 - 16**	**Wood**	**4**	**51431/2**	**(4-32")**	**20,575**	**54231/2**	**(4-32")**	**17,775**
192 66	14 - 16	Wood	4	51432/2	(4-34")	22,020	54232/2	(4-34")	19,085
192 72	**14 - 16**	**Wood**	**4**	**51433/2**	**(4-36")**	**24,025**	**54233/2**	**(4-36")**	**20,770**
204 54	14 - 16	Wood	4	51434/2	(4-30")	19,920	54234/2	(4-30")	17,140
204 60	**16 - 18**	**Wood**	**4**	**51435/2**	**(4-32")**	**21,360**	**54235/2**	**(4-32")**	**18,560**
204 66	16 - 18	Wood	4	51436/2	(4-34")	22,885	54236/2	(4-34")	19,955
204 72	**16 - 18**	**Wood**	**4**	**51437/2**	**(4-36")**	**24,970**	**54237/2**	**(4-36")**	**21,700**
204 78	16 - 18	Wood	4	51438/2	(4-38")	26,345	54238/2	(4-38")	23,140
216 54	**16 - 18**	**Wood**	**4**	**51439/2**	**(4-30")**	**21,150**	**54239/2**	**(4-30")**	**18,375**
216 60	16 - 18	Wood	4	51440/2	(4-32")	22,705	54240/2	(4-32")	19,910
216 66	**16 - 18**	**Wood**	**4**	**51441/2**	**(4-34")**	**24,345**	**54241/2**	**(4-34")**	**21,425**
216 72	16 - 18	Wood	4	51442/2	(4-36")	26,565	54242/2	(4-36")	23,295
216 78	**16 - 18**	**Wood**	**4**	**51443/2**	**(4-38")**	**28,075**	**54243/2**	**(4-38")**	**24,860**
228 54	16 - 18	Wood	4	51444/2	(4-30")	22,015	54244/2	(4-30")	19,245
228 60	**16 - 18**	**Wood**	**4**	**51445/2**	**(4-32")**	**23,680**	**54245/2**	**(4-32")**	**20,885**
228 66	18 - 20	Wood	4	51446/2	(4-34")	25,920	54246/2	(4-34")	23,010
228 72	**18 - 20**	**Wood**	**4**	**51447/2**	**(4-36")**	**27,725**	**54247/2**	**(4-36")**	**24,470**
228 78	18 - 20	Wood	4	51448/2	(4-38")	29,340	54248/2	(4-38")	26,130
228 84	**18 - 20**	**Wood**	**4**	**51449/2**	**(4-40")**	**30,975**	**54249/2**	**(4-40")**	**27,775**
240 54	16 - 18	Wood	4	51450/2	(4-30")	23,140	54250/2	(4-30")	20,375
240 60	**18 - 20**	**Wood**	**4**	**51451/2**	**(4-32")**	**24,935**	**54251/2**	**(4-32")**	**22,135**
240 66	18 - 20	Wood	4	51452/2	(4-34")	26,775	54252/2	(4-34")	23,855
240 72	**18 - 20**	**Wood**	**4**	**51453/2**	**(4-36")**	**29,220**	**54253/2**	**(4-36")**	**25,945**
240 78	18 - 20	Wood	4	51454/2	(4-38")	30,940	54254/2	(4-38")	27,730
240 84	**18 - 20**	**Wood**	**4**	**51455/2**	**(4-40")**	**32,690**	**54255/2**	**(4-40")**	**29,475**

DUO BASE

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Duo Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**22830/2**	**(2-22")**	**4,545**
72 36	4 - 6	P-Lam	1	22830/5	(2-22")	3,905
78 38	**4 - 6**	**Wood**	**1**	**22831/2**	**(2-22")**	**4,925**
78 38	4 - 6	P-Lam	1	22831/5	(2-22")	4,200
84 38	**6 - 8**	**Wood**	**1**	**20700/2**	**(2-22")**	**5,145**
84 38	6 - 8	P-Lam	1	20700/5	(2-22")	4,365
84 42	**6 - 8**	**Wood**	**1**	**22832/2**	**(2-22")**	**5,490**
84 42	6 - 8	P-Lam	1	22832/5	(2-22")	4,625
96 42	**6 - 8**	**Wood**	**1**	**22833/2**	**(2-22")**	**5,995**
96 42	6 - 8	P-Lam	1	22833/5	(2-22")	5,015
96 48	**6 - 8**	**Wood**	**1**	**22030/2**	**(2-24")**	**6,605**
96 48	6 - 8	P-Lam	1	22030/5	(2-24")	5,480
108 42	**6 - 8**	**Wood**	**1**	**22834/2**	**(2-22")**	**6,515**
108 42	6 - 8	P-Lam	1	22834/5	(2-22")	5,410
108 48	**8 - 10**	**Wood**	**1**	**20701/2**	**(2-24")**	**7,185**
108 48	8 - 10	P-Lam	1	20701/5	(2-24")	5,925
120 42	**8 - 10**	**Wood**	**2**	**22835/2**	**(2-24")**	**7,685**
120 42	8 - 10	P-Lam	2	22835/5	(2-24")	6,460
120 48	**8 - 10**	**Wood**	**2**	**22836/2**	**(2-24")**	**8,410**
120 48	8 - 10	P-Lam	2	22836/5	(2-24")	7,015
120 54	**8 - 10**	**Wood**	**2**	**20702/2**	**(2-28")**	**9,380**
132 48	8 - 10	Wood	2	22837/2	(2-24")	9,225
132 54	**8 - 10**	**Wood**	**2**	**22838/2**	**(2-28")**	**10,195**

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

Anodized Finish

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
144 48	**10 - 12**	**Wood**	**2**	**22839/2**	**(2-24", 26")**	**10,875**	**50014/2**	**(2-28" dia, 26")**	**11,625**
144 54	10 - 12	Wood	2	22840/2	(2-24", 28")	11,835	50015/2	(2-28" dia, 28")	12,605
144 60	**10 - 12**	**Wood**	**2**	**20703/2**	**(2-26", 32")**	**12,770**	**50016/2**	**(2-28" dia, 32")**	**13,525**
156 48	10 - 12	Wood	2	22841/2	(2-24", 26")	11,640	50017/2	(2-28" dia, 26")	12,410
156 54	**12 - 14**	**Wood**	**2**	**22842/2**	**(2-24", 28")**	**12,715**	**50018/2**	**(2-28" dia, 28")**	**13,330**
156 60	12 - 14	Wood	2	20704/2	(2-26", 32")	13,750	50019/2	(2-28" dia, 32")	14,415
156 66	**12 - 14**	**Wood**	**3**	**20705/2**	**(2-28", 34")**	**14,885**	**50020/2**	**(2-30" dia, 34")**	**15,585**
168 48	12 - 14	Wood	2	22843/2	(2-24", 26")	13,030	50021/2	(2-28" dia, 26")	13,805
168 54	**12 - 14**	**Wood**	**2**	**22844/2**	**(2-24", 28")**	**14,205**	**50022/2**	**(2-28" dia, 28")**	**14,965**
168 60	12 - 14	Wood	2	22845/2	(2-26", 32")	15,340	50023/2	(2-28" dia, 32")	16,085
168 66	**12 - 14**	**Wood**	**3**	**20706/2**	**(2-28", 34")**	**16,575**	**50024/2**	**(2-30" dia, 34")**	**17,280**

VOX® CONFERENCE TABLES

Boat shape **design – mark müller**

DUO BASE

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 Finish

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
180	**48**	**12 - 14**	**Wood**	**3**	**22846/2**	**(2-24", 26")**	**13,670**	**50025/2**	**(2-28" dia, 26")**	**14,420**
180	54	14 - 16	Wood	3	22847/2	(2-24", 28")	14,910	50026/2	(2-28" dia, 28")	16,700
180	**60**	**14 - 16**	**Wood**	**3**	**22848/2**	**(2-26", 32")**	**16,130**	**50027/2**	**(2-28" dia, 32")**	**16,880**
180	66	14 - 16	Wood	3	20707/2	(2-28", 34")	17,445	50028/2	(2-30" dia, 34")	19,200
180	**72**	**14 - 16**	**Wood**	**3**	**20708/2**	**(2-30", 36")**	**18,700**	**50029/2**	**(2-32" dia, 36")**	**19,520**
192	54	14 - 16	Wood	4	22849/2	(2-24", 28")	16,065	50030/2	(2-28" dia, 28")	16,815
192	**60**	**14 - 16**	**Wood**	**4**	**22850/2**	**(2-26", 32")**	**17,405**	**50031/2**	**(2-28" dia, 32")**	**18,495**
192	66	14 - 16	Wood	4	20709/2	(2-28", 34")	18,845	50032/2	(2-30" dia, 34")	19,540
192	**72**	**14 - 16**	**Wood**	**4**	**20710/2**	**(2-30", 36")**	**20,220**	**50033/2**	**(2-32" dia, 36")**	**21,025**
204	54	14 - 16	Wood	4	22851/2	(2-24", 28")	16,790	50034/2	(2-28" dia, 28")	17,550
204	**60**	**16 - 18**	**Wood**	**4**	**22852/2**	**(2-26", 32")**	**18,205**	**50035/2**	**(2-28" dia, 32")**	**19,305**
204	66	16 - 18	Wood	4	20711/2	(2-28", 34")	19,730	50036/2	(2-30" dia, 34")	20,425
204	**72**	**16 - 18**	**Wood**	**4**	**20712/2**	**(2-30", 36")**	**21,185**	**50037/2**	**(2-32" dia, 36")**	**22,000**
204	78	16 - 18	Wood	4	20713/2	(2-32", 38")	22,640	50038/2	(2-34" dia, 38")	23,420
216	**54**	**16 - 18**	**Wood**	**4**	**22853/2**	**(2-24", 28")**	**18,050**	**50039/2**	**(2-28" dia, 28")**	**18,815**
216	60	16 - 18	Wood	4	22854/2	(2-26", 32")	19,590	50040/2	(2-28" dia, 32")	20,350
216	**66**	**16 - 18**	**Wood**	**4**	**20714/2**	**(2-28", 34")**	**21,245**	**50041/2**	**(2-30" dia, 34")**	**21,940**
216	72	16 - 18	Wood	4	20715/2	(2-30", 36")	22,830	50042/2	(2-32" dia, 36")	23,635
216	**78**	**16 - 18**	**Wood**	**4**	**20716/2**	**(2-32", 38")**	**24,420**	**50043/2**	**(2-34" dia, 38")**	**25,180**

Anodized Finish

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Duo Bases	List Price	Model Number	2 Tri Bases 2 Duo Bases	List Price
228	**54**	**16 - 18**	**Wood**	**4**	**22855/2**	**(2-24", 2-28")**	**19,975**	**50044/2**	**(2-28" dia, 2-28")**	**20,735**
228	60	16 - 18	Wood	4	22856/2	(2-26", 2-32")	21,665	50045/2	(2-28" dia, 2-32")	22,410
228	**66**	**18 - 20**	**Wood**	**4**	**20717/2**	**(2-28", 2-34")**	**23,940**	**50046/2**	**(2-30" dia, 2-34")**	**24,640**
228	72	18 - 20	Wood	4	20718/2	(2-30", 2-36")	25,170	50047/2	(2-32" dia, 2-36")	25,975
228	**78**	**18 - 20**	**Wood**	**4**	**20719/2**	**(2-32", 2-38")**	**26,890**	**50048/2**	**(2-34" dia, 2-38")**	**27,655**
228	84	18 - 20	Wood	4	20720/2	(2-34", 2-40")	28,515	50049/2	(2-36" dia, 2-40")	29,345
240	**54**	**16 - 18**	**Wood**	**4**	**22857/2**	**(2-24", 2-28")**	**21,145**	**50050/2**	**(2-28" dia, 2-28")**	**21,900**
240	60	18 - 20	Wood	4	22858/2	(2-26", 2-32")	22,935	50051/2	(2-28" dia, 2-32")	23,685
240	**66**	**18 - 20**	**Wood**	**4**	**20721/2**	**(2-28", 2-34")**	**24,810**	**50052/2**	**(2-30" dia, 2-34")**	**25,510**
240	72	18 - 20	Wood	4	20722/2	(2-30", 2-36")	26,690	50053/2	(2-32" dia, 2-36")	27,505
240	**78**	**18 - 20**	**Wood**	**4**	**20723/2**	**(2-32", 2-38")**	**28,535**	**50054/2**	**(2-34" dia, 2-38")**	**29,295**
240	84	18 - 20	Wood	4	20724/2	(2-34", 2-40")	30,280	50055/2	(2-36" dia, 2-40")	31,120

BOAT SHAPE DESIGN – MARK MÜLLER

6" ACCESS BASE

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

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72	**36**	**4-6**		**Wood**	**1**	**61011/2**	**6,090**	**61012/2**	**6,295**
72	36	4-6		P-Lam	1	61011/5	5,450	61012/5	5,655
78	**38**	**4-6**		**Wood**	**1**	**61021/2**	**6,470**	**61022/2**	**6,675**
78	38	4-6		P-Lam	1	61021/5	5,745	61022/5	5,950
84	**38**	**6-8**		**Wood**	**1**	**61031/2**	**6,690**	**61032/2**	**6,900**
84	38	6-8		P-Lam	1	61031/5	5,910	61032/5	6,115
84	**42**	**6-8**		**Wood**	**1**	**61041/2**	**7,035**	**61042/2**	**7,245**
84	42	6-8		P-Lam	1	61041/5	6,170	61042/5	6,380
96	**42**	**6-8**		**Wood**	**1**	**61051/2**	**7,540**	**61052/2**	**7,750**
96	42	6-8		P-Lam	1	61051/5	6,560	61052/5	6,765
96	**48**	**6-8**		**Wood**	**1**	**61061/2**	**8,150**	**61062/2**	**8,355**
96	48	6-8		P-Lam	1	61061/5	7,025	61062/5	7,235
108	**42**	**8-10**		**Wood**	**1**	**61071/2**	**8,060**	**61072/2**	**8,270**
108	42	8-10		P-Lam	1	61071/5	6,955	61072/5	7,160
108	**48**	**8-10**		**Wood**	**1**	**61081/2**	**8,730**	**61082/2**	**8,940**
108	48	8-10		P-Lam	1	61081/5	7,470	61082/5	7,675
120	**42**	**8-10**		**Wood**	**2**	**61091/2**	**9,230**	**61092/2**	**9,435**
120	42	8-10		P-Lam	2	61091/5	8,005	61092/5	8,210
120	**48**	**8-10**		**Wood**	**2**	**61101/2**	**9,955**	**61102/2**	**10,165**
120	48	8-10		P-Lam	2	61101/5	8,560	61102/5	8,770
120	**54**	**8-10**		**Wood**	**2**	**61111/2**	**10,925**	**61112/2**	**11,130**
132	48	8-10		Wood	2	61121/2	10,770	61122/2	10,975
132	**54**	**8-10**		**Wood**	**2**	**61131/2**	**11,740**	61132/2	**11,945**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**61141/2**	**13,190**	**61142/2**	**13,500**
144	54	10-12		Wood	2	61151/2	14,155	61152/2	14,465
144	**60**	**10-12**		**Wood**	**2**	**61161/2**	**15,085**	**61162/2**	**15,395**
156	48	10-12		Wood	2	61171/2	13,960	61172/2	14,270
156	**54**	**12-14**		**Wood**	**2**	**61181/2**	**15,030**	**61182/2**	**15,340**
156	60	12-14		Wood	2	61191/2	16,065	61192/2	16,375
156	**66**	**12-14**		**Wood**	**3**	**61201/2**	**17,205**	**61202/2**	**17,510**
168	48	12-14		Wood	2	61211/2	15,350	61212/2	15,660
168	**54**	**12-14**		**Wood**	**2**	**61221/2**	**16,525**	**61222/2**	**16,835**
168	60	12-14		Wood	2	61231/2	17,655	61232/2	17,965
168	**66**	**12-14**		**Wood**	**3**	**61241/2**	**18,895**	**61242/2**	**19,200**

VOX® CONFERENCE TABLES

Boat shape design – mark müller

6" ACCESS BASE

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*

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180	**48**	**12-14**		**Wood**	**3**	**61251/2**	**15,990**	**61252/2**	**16,295**
180	54	14-16		Wood	3	61261/2	17,230	61262/2	17,540
180	**60**	**14-16**		**Wood**	**3**	**61271/2**	**18,450**	**61272/2**	**18,760**
180	66	14-16		Wood	3	61281/2	19,765	61282/2	20,070
180	**72**	**14-16**		**Wood**	**3**	**61291/2**	**21,020**	**61292/2**	**21,330**
192	54	14-16		Wood	4	61301/2	18,385	61302/2	18,690
192	**60**	**14-16**		**Wood**	**4**	**61311/2**	**19,720**	**61312/2**	**20,030**
192	66	14-16		Wood	4	61321/2	21,165	61322/2	21,475
192	**72**	**14-16**		**Wood**	**4**	**61331/2**	**22,540**	**61332/2**	**22,850**
204	54	14-16		Wood	4	61341/2	19,110	61342/2	19,420
204	**60**	**16-18**		**Wood**	**4**	**61351/2**	**20,520**	**61352/2**	**20,830**
204	66	16-18		Wood	4	61361/2	22,050	61362/2	22,360
204	**72**	**16-18**		**Wood**	**4**	**61371/2**	**23,500**	**61372/2**	**23,810**
204	78	16-18		Wood	4	61381/2	24,960	61382/2	25,270
216	**54**	**16-18**		**Wood**	**4**	**61391/2**	**20,365**	**61392/2**	**20,675**
216	60	16-18		Wood	4	61401/2	21,905	61402/2	22,215
216	**66**	**16-18**		**Wood**	**4**	**61411/2**	**23,565**	**61412/2**	**23,875**
216	72	16-18		Wood	4	61421/2	25,150	61422/2	25,460
216	**78**	**16-18**		**Wood**	**4**	**61431/2**	**26,735**	**61432/2**	**27,045**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228	**54**	**16-18**		**Wood**	**4**	**61441/2**	**23,065**	**61442/2**	**23,475**
228	60	**16-18**		Wood	4	61451/2	24,755	61452/2	25,165
228	**66**	**18-20**		**Wood**	**4**	**61461/2**	**27,030**	**61462/2**	**27,440**
228	72	18-20		wood	4	61471/2	28,260	61472/2	28,675
228	**78**	**18-20**		**Wood**	**4**	**61481/2**	**29,980**	**61482/2**	**30,395**
228	84	18-20		Wood	4	61491/2	31,605	61492/2	32,015
240	**54**	**16-18**		**Wood**	**4**	**61501/2**	**24,235**	**61502/2**	**24,645**
240	60	18-20		wood	4	61511/2	26,025	61512/2	26,435
240	**66**	**18-20**		**Wood**	**4**	**61521/2**	**27,900**	**61522/2**	**28,310**
240	72	18-20		Wood	4	61531/2	29,780	61532/2	30,190
240	**78**	**18-20**		**Wood**	**4**	**61541/2**	**31,625**	**61542/2**	**32,035**
240	**84**	**18-20**		Wood	4	61551/2	33,370	61552/2	33,780

8" ACCESS BASE

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72	**36**	**4-6**		**Wood**	**1**	**61013/2**	**6,090**	**61014/2**	**6,295**
72	36	4-6		P-Lam	1	61013/5	5,450	61014/5	5,655
78	**38**	**4-6**		**Wood**	**1**	**61023/2**	**6,470**	**61024/2**	**6,675**
78	38	4-6		P-Lam	1	61023/5	5,745	61024/5	5,950
84	**38**	**6-8**		**Wood**	**1**	**61033/2**	**6,690**	**61034/2**	**6,900**
84	38	6-8		P-Lam	1	61033/5	5,910	61034/5	6,115
84	**42**	**6-8**		**Wood**	**1**	**61043/2**	**7,035**	**61044/2**	**7,245**
84	42	6-8		P-Lam	1	61043/5	6,170	61044/5	6,380
96	**42**	**6-8**		**Wood**	**1**	**61053/2**	**7,540**	**61054/2**	**7,750**
96	42	6-8		P-Lam	1	61053/5	6,560	61054/5	6,765
96	**48**	**6-8**		**Wood**	**1**	**61063/2**	**8,150**	**61064/2**	**8,355**
96	48	6-8		P-Lam	1	61063/5	7,025	61064/5	7,235
108	**42**	**8-10**		**Wood**	**1**	**61073/2**	**8,060**	**61074/2**	**8,270**
108	42	8-10		P-Lam	1	61073/5	6,955	61074/5	7,160
108	**48**	**8-10**		**Wood**	**1**	**61083/2**	**8,730**	**61084/2**	**8,940**
108	48	8-10		P-Lam	1	61083/5	7,470	61084/5	7,675
120	**42**	**8-10**		**Wood**	**2**	**61093/2**	**9,230**	**61094/2**	**9,435**
120	42	8-10		P-Lam	2	61093/5	8,005	61094/5	8,210
120	**48**	**8-10**		**Wood**	**2**	**61103/2**	**9,955**	**61104/2**	**10,165**
120	48	8-10		P-Lam	2	61103/5	8,560	61104/5	8,770
120	**54**	**8-10**		**Wood**	**2**	**61113/2**	**10,925**	**61114/2**	**11,130**
132	48	8-10		Wood	2	61123/2	10,770	61124/2	10,975
132	**54**	**8-10**		**Wood**	**2**	**61133/2**	**11,740**	61134/2	**11,945**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**61143/2**	**13,190**	**61144/2**	**13,500**
144	54	10-12		Wood	2	61153/2	14,155	61154/2	14,465
144	**60**	**10-12**		**Wood**	**2**	**61163/2**	**15,085**	**61164/2**	**15,395**
156	48	10-12		Wood	2	61173/2	13,960	61174/2	14,270
156	**54**	**12-14**		**Wood**	**2**	**61183/2**	**15,030**	**61184/2**	**15,340**
156	60	12-14		Wood	2	61193/2	16,065	61194/2	16,375
156	**66**	**12-14**		**Wood**	**3**	**61203/2**	**17,205**	**61204/2**	**17,510**
168	48	12-14		Wood	2	61213/2	15,350	61214/2	15,660
168	**54**	**12-14**		**Wood**	**2**	**61223/2**	**16,525**	**61224/2**	**16,835**
168	60	12-14		Wood	2	61233/2	17,655	61234/2	17,965
168	**66**	**12-14**		**Wood**	**3**	**61243/2**	**18,895**	**61244/2**	**19,200**

VOX® CONFERENCE TABLES

Boat shape design – mark müller

8" ACCESS BASE

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*

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180	**48**	**12-14**		**Wood**	**3**	**61253/2**	**15,990**	**61254/2**	**16,295**
180	54	14-16		Wood	3	61263/2	17,230	61264/2	17,540
180	**60**	**14-16**		**Wood**	**3**	**61273/2**	**18,450**	**61274/2**	**18,760**
180	66	14-16		Wood	3	61283/2	19,765	61284/2	20,070
180	**72**	**14-16**		**Wood**	**3**	**61293/2**	**21,020**	**61294/2**	**21,330**
192	54	14-16		Wood	4	61303/2	18,385	61304/2	18,690
192	**60**	**14-16**		**Wood**	**4**	**61313/2**	**19,720**	**61314/2**	**20,030**
192	66	14-16		Wood	4	61323/2	21,165	61324/2	21,475
192	**72**	**14-16**		**Wood**	**4**	**61333/2**	**22,540**	**61334/2**	**22,850**
204	54	14-16		Wood	4	61343/2	19,110	61344/2	19,420
204	**60**	**16-18**		**Wood**	**4**	**61353/2**	**20,520**	**61354/2**	**20,830**
204	66	16-18		Wood	4	61363/2	22,050	61364/2	22,360
204	**72**	**16-18**		**Wood**	**4**	**61373/2**	**23,500**	**61374/2**	**23,810**
204	78	16-18		Wood	4	61383/2	24,960	61384/2	25,270
216	**54**	**16-18**		**Wood**	**4**	**61393/2**	**20,365**	**61394/2**	**20,675**
216	60	16-18		Wood	4	61403/2	21,905	61404/2	22,215
216	**66**	**16-18**		**Wood**	**4**	**61413/2**	**23,565**	**61414/2**	**23,875**
216	72	16-18		Wood	4	61423/2	25,150	61424/2	25,460
216	**78**	**16-18**		**Wood**	**4**	**61433/2**	**26,735**	**61434/2**	**27,045**

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

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228	**54**	**16-18**		**Wood**	**4**	**61443/2**	**23,065**	**61444/2**	**23,475**
228	60	**16-18**		Wood	4	61453/2	24,755	61454/2	25,165
228	**66**	**18-20**		**Wood**	**4**	**61463/2**	**27,030**	**61464/2**	**27,440**
228	72	18-20		wood	4	61473/2	28,260	61474/2	28,675
228	**78**	**18-20**		**Wood**	**4**	**61483/2**	**29,980**	**61484/2**	**30,395**
228	84	18-20		Wood	4	61493/2	31,605	61494/2	32,015
240	**54**	**16-18**		**Wood**	**4**	**61503/2**	**24,235**	**61504/2**	**24,645**
240	60	18-20		wood	4	61513/2	26,025	61514/2	26,435
240	**66**	**18-20**		**Wood**	**4**	**61523/2**	**27,900**	**61524/2**	**28,310**
240	72	18-20		Wood	4	61533/2	29,780	61534/2	30,190
240	**78**	**18-20**		**Wood**	**4**	**61543/2**	**31,625**	**61544/2**	**32,035**
240	**84**	**18-20**		Wood	4	61553/2	33,370	61554/2	33,780

BOAT SHAPE DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Taper Legs	List Price	Model Number	2 Taper Legs	List Price
72 36	**4 - 6**	**Wood**	**1**	**50101/2**	**(2-24")**	**6,120**	**53501/2**	**(2-24")**	**4,820**
72 36	4 - 6	P-Lam	1	50101/5	(2-24")	5,490	53501/5	(2-24")	4,195
78 38	**4 - 6**	**Wood**	**1**	**50102/2**	**(2-24")**	**6,490**	**53502/2**	**(2-24")**	**5,205**
78 38	4 - 6	P-Lam	1	50102/5	(2-24")	5,775	53502/5	(2-24")	4,485
84 38	**6 - 8**	**Wood**	**1**	**50103/2**	**(2-24")**	**6,770**	**53503/2**	**(2-24")**	**5,470**
84 38	6 - 8	P-Lam	1	50103/5	(2-24")	5,990	53503/5	(2-24")	4,700
84 42	**6 - 8**	**Wood**	**1**	**50104/2**	**(2-26")**	**7,190**	**53504/2**	**(2-26")**	**5,935**
84 42	6 - 8	P-Lam	1	50104/5	(2-26")	6,320	53504/5	(2-26")	5,075
96 42	**6 - 8**	**Wood**	**1**	**50105/2**	**(2-26")**	**7,705**	**53505/2**	**(2-26")**	**6,450**
96 42	6 - 8	P-Lam	1	50105/5	(2-26")	6,730	53505/5	(2-26")	5,455
96 48	**6 - 8**	**Wood**	**1**	**50106/2**	**(2-28")**	**8,380**	**53506/2**	**(2-28")**	**7,095**
96 48	6 - 8	P-Lam	1	50106/5	(2-28")	7,265	53506/5	(2-28")	5,965
108 42	**6 - 8**	**Wood**	**1**	**50107/2**	**(2-26")**	**8,275**	**53507/2**	**(2-26")**	**7,015**
108 42	6 - 8	P-Lam	1	50107/5	(2-26")	7,175	53507/5	(2-26")	5,910
108 48	**8 - 10**	**Wood**	**1**	**50108/2**	**(2-28")**	**8,965**	**53508/2**	**(2-28")**	**7,670**
108 48	8 - 10	P-Lam	1	50108/5	(2-28")	7,685	53508/5	(2-28")	6,410
120 42	**8 - 10**	**Wood**	**2**	**50109/2**	**(2-26")**	**8,840**	**53509/2**	**(2-26")**	**7,575**
120 42	8 - 10	P-Lam	2	50109/5	(2-26")	7,615	53509/5	(2-26")	6,350
120 48	**8 - 10**	**Wood**	**2**	**50110/2**	**(2-28")**	**9,595**	**53510/2**	**(2-28")**	**8,310**
120 48	8 - 10	P-Lam	2	50110/5	(2-28")	8,185	53510/5	(2-28")	6,900
120 54	**8 - 10**	**Wood**	**2**	**50111/2**	**(2-30")**	**10,410**	**53511/2**	**(2-30")**	**9,125**
132 48	8 - 10	Wood	2	50112/2	(2-28")	10,395	53512/2	(2-28")	9,115
132 54	**8 - 10**	**Wood**	**2**	**50113/2**	**(2-30")**	**11,220**	**53513/2**	**(2-30")**	**9,935**

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
144 48	**10 - 12**	**Wood**	**2**	**50114/2**	**(3-28")**	**12,625**	**53514/2**	**(3-28")**	**10,700**
144 54	10 - 12	Wood	2	50115/2	(3-30")	13,520	53515/2	(3-30")	11,605
144 60	**10 - 12**	**Wood**	**2**	**50116/2**	**(3-32")**	**14,805**	**53516/2**	**(3-32")**	**12,750**
156 48	10 - 12	Wood	2	50117/2	(3-28")	13,410	53517/2	(3-28")	11,475
156 54	**12 - 14**	**Wood**	**2**	**50118/2**	**(3-30")**	**14,400**	**53518/2**	**(3-30")**	**12,475**
156 60	12 - 14	Wood	2	50119/2	(3-32")	15,780	53519/2	(3-32")	13,730
156 66	**12 - 14**	**Wood**	**3**	**50120/2**	**(3-34")**	**16,780**	**53520/2**	**(3-34")**	**14,720**
168 48	12 - 14	Wood	2	50121/2	(3-28")	14,800	53521/2	(3-28")	12,870
168 54	**12 - 14**	**Wood**	**2**	**50122/2**	**(3-30")**	**15,900**	**53522/2**	**(3-30")**	**13,965**
168 60	12 - 14	Wood	2	50123/2	(3-32")	17,375	53523/2	(3-32")	15,330
168 66	**12 - 14**	**Wood**	**3**	**50124/2**	**(3-34")**	**18,470**	**53524/2**	**(3-34")**	**16,420**

VOX® CONFERENCE TABLES

Boat shape design – mark müller

TAPER LEGS

Facet Edge "FC" *Taper Edge "TE"* *Flowform Edge "FF"* *5% upcharge* *laminate not available* *Camber Edge "CE"* *5% upcharge*

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
180 48	**12 - 14**	**Wood**	**3**	**50125/2**	**(3-28")**	**15,430**	**53525/2**	**(3-28")**	**13,505**
180 54	14 -16	Wood	3	50126/2	(3-30")	16,595	53526/2	(3-30")	14,665
180 60	**14 - 16**	**Wood**	**3**	**50127/2**	**(3-32")**	**18,160**	**53527/2**	**(3-32")**	**16,115**
180 66	14 - 16	Wood	3	50128/2	(3-34")	19,345	53528/2	(3-34")	17,290
180 72	**14 - 16**	**Wood**	**3**	**50129/2**	**(3-36")**	**20,580**	**53529/2**	**(3-36")**	**18,490**

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Taper Legs	List Price	Model Number	4 Taper Legs	List Price
192 54	14 - 16	Wood	4	50130/2	(4-30")	19,295	53530/2	(4-30")	16,725
192 60	**14 - 16**	**Wood**	**4**	**50131/2**	**(4-32")**	**21,100**	**53531/2**	**(4-32")**	**18,350**
192 66	14 - 16	Wood	4	50132/2	(4-34")	22,395	53532/2	(4-34")	19,660
192 72	**14 - 16**	**Wood**	**4**	**50133/2**	**(4-36")**	**23,795**	**53533/2**	**(4-36")**	**21,010**
204 54	14 - 16	Wood	4	50134/2	(4-30")	20,025	53534/2	(4-30")	17,445
204 60	**16 - 18**	**Wood**	**4**	**50135/2**	**(4-32")**	**21,905**	**53535/2**	**(4-32")**	**19,180**
204 66	16 - 18	Wood	4	50136/2	(4-34")	23,280	53536/2	(4-34")	20,560
204 72	**16 - 18**	**Wood**	**4**	**50137/2**	**(4-36")**	**24,765**	**53537/2**	**(4-36")**	**21,980**
204 78	16 - 18	Wood	4	50138/2	(4-38")	26,195	53538/2	(4-38")	23,400
216 54	**16 - 18**	**Wood**	**4**	**50139/2**	**(4-30")**	**21,275**	**53539/2**	**(4-30")**	**18,700**
216 60	16 - 18	Wood	4	50140/2	(4-32")	23,285	53540/2	(4-32")	20,560
216 66	**16 - 18**	**Wood**	**4**	**50141/2**	**(4-34")**	**24,800**	**53541/2**	**(4-34")**	**22,060**
216 72	16 - 18	Wood	4	50142/2	(4-36")	26,395	53542/2	(4-36")	23,610
216 78	**16 - 18**	**Wood**	**4**	**50143/2**	**(4-38")**	**27,950**	**53543/2**	**(4-38")**	**25,170**
228 54	16 - 18	Wood	4	50144/2	(4-30")	22,170	53544/2	(4-30")	19,605
228 60	**16 - 18**	**Wood**	**4**	**50145/2**	**(4-32")**	**24,310**	**53545/2**	**(4-32")**	**21,565**
228 66	18 - 20	Wood	4	50146/2	(4-34")	26,430	53546/2	(4-34")	23,685
228 72	**18 - 20**	**Wood**	**4**	**50147/2**	**(4-36")**	**27,595**	**53547/2**	**(4-36")**	**24,810**
228 78	18 - 20	Wood	4	50148/2	(4-38")	29,255	53548/2	(4-38")	26,470
228 84	**18 - 20**	**Wood**	**4**	**50149/2**	**(4-40")**	**30,870**	**53549/2**	**(4-40")**	**28,085**
240 54	16 - 18	Wood	4	50150/2	(4-30")	23,340	53550/2	(4-30")	20,780
240 60	**18 - 20**	**Wood**	**4**	**50151/2**	**(4-32")**	**25,590**	**53551/2**	**(4-32")**	**22,855**
240 66	18 - 20	Wood	4	50152/2	(4-34")	27,295	53552/2	(4-34")	24,570
240 72	**18 - 20**	**Wood**	**4**	**50153/2**	**(4-36")**	**29,125**	**53553/2**	**(4-36")**	**26,340**
240 78	18 - 20	Wood	4	50154/2	(4-38")	30,900	53554/2	(4-38")	28,115
240 84	**18 - 20**	**Wood**	**4**	**50155/2**	**(4-40")**	**32,640**	**53555/2**	**(4-40")**	**29,840**

BOAT SHAPE DESIGN – MARK MÜLLER

T-BASES

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
72	**36**	**4 - 6**	**Wood**	**1**	**50201/2**	**(2-24")**	**5,525**	**53601/2**	**(2-24")**	**4,200**
72	36	4 - 6	P-Lam	1	50201/5	(2-24")	4,880	53601/5	(2-24")	3,560
78	**38**	**4 - 6**	**Wood**	**1**	**50202/2**	**(2-24")**	**5,895**	**53602/2**	**(2-24")**	**4,560**
78	38	4 - 6	P-Lam	1	50202/5	(2-24")	5,175	53602/5	(2-24")	3,840
84	**38**	**6 - 8**	**Wood**	**1**	**50203/2**	**(2-24")**	**6,120**	**53603/2**	**(2-24")**	**4,790**
84	38	6 - 8	P-Lam	1	50203/5	(2-24")	5,345	53603/5	(2-24")	4,015
84	**42**	**6 - 8**	**Wood**	**1**	**50204/2**	**(2-26")**	**6,485**	**53604/2**	**(2-26")**	**5,195**
84	42	6 - 8	P-Lam	1	50204/5	(2-26")	5,615	53604/5	(2-26")	4,330
96	**42**	**6 - 8**	**Wood**	**1**	**50205/2**	**(2-26")**	**6,995**	**53605/2**	**(2-26")**	**5,705**
96	42	6 - 8	P-Lam	1	50205/5	(2-26")	6,005	53605/5	(2-26")	4,720
96	**48**	**6 - 8**	**Wood**	**1**	**50206/2**	**(2-28")**	**7,625**	**53606/2**	**(2-28")**	**6,320**
96	48	6 - 8	P-Lam	1	50206/5	(2-28")	6,505	53606/5	(2-28")	5,210
108	**42**	**6 - 8**	**Wood**	**1**	**50207/2**	**(2-26")**	**7,510**	**53607/2**	**(2-26")**	**6,220**
108	42	6 - 8	P-Lam	1	50207/5	(2-26")	6,410	53607/5	(2-26")	5,100
108	**48**	**8 - 10**	**Wood**	**1**	**50208/2**	**(2-28")**	**8,210**	**53608/2**	**(2-28")**	**6,915**
108	48	8 - 10	P-Lam	1	50208/5	(2-28")	6,950	53608/5	(2-28")	5,650
120	**42**	**8 - 10**	**Wood**	**2**	**50209/2**	**(2-26")**	**8,675**	**53609/2**	**(2-26")**	**7,375**
120	42	8 - 10	P-Lam	2	50209/5	(2-26")	7,450	53609/5	(2-26")	6,150
120	**48**	**8 - 10**	**Wood**	**2**	**50210/2**	**(2-28")**	**9,440**	**53610/2**	**(2-28")**	**8,150**
120	48	8 - 10	P-Lam	2	50210/5	(2-28")	8,045	53610/5	(2-28")	6,745
120	**54**	**8 - 10**	**Wood**	**2**	**50211/2**	**(2-30")**	**10,550**	**53611/2**	**(2-30")**	**9,165**
132	48	8 - 10	Wood	2	50212/2	(2-28")	10,245	53612/2	(2-28")	8,955
132	**54**	**8 - 10**	**Wood**	**2**	**50213/2**	**(2-30")**	**11,355**	**53613/2**	**(2-30")**	**9,975**

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
144	**48**	**10 - 12**	**Wood**	**2**	**50214/2**	**(3-28")**	**12,405**	**53614/2**	**(3-28")**	**10,450**
144	54	10 - 12	Wood	2	50215/2	(3-30")	13,730	53615/2	(3-30")	11,640
144	**60**	**10 - 12**	**Wood**	**2**	**50216/2**	**(3-32")**	**14,700**	**53616/2**	**(3-32")**	**12,610**
156	48	10 - 12	Wood	2	50217/2	(3-28")	13,180	53617/2	(3-28")	11,225
156	**54**	**12 - 14**	**Wood**	**2**	**50218/2**	**(3-30")**	**14,615**	**53618/2**	**(3-30")**	**12,525**
156	60	12 - 14	Wood	2	50219/2	(3-32")	15,680	53619/2	(3-32")	13,585
156	***66**	**12 - 14**	**Wood**	**2**	**50220/2**	**(3-34")**	**16,805**	**53620/2**	**(3-34")**	**14,620**
168	48	12 - 14	Wood	2	50221/2	(3-28")	14,565	53621/2	(3-28")	12,630
168	**54**	**12 - 14**	**Wood**	**2**	**50222/2**	**(3-30")**	**16,100**	**53622/2**	**(3-30")**	**14,020**
168	60	12 - 14	Wood	2	50223/2	(3-32")	17,270	53623/2	(3-32")	15,180
168	***66**	**12 - 14**	**Wood**	**2**	**50224/2**	**(3-34")**	**18,495**	**53624/2**	**(3-34")**	**16,315**

VOX® CONFERENCE TABLES

Boat shape design – mark müller

T-BASES

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
180		**48**	**12 - 14**	**Wood**	**3**	**50225/2**	**(3-28")**	**15,205**	**53625/2**	**(3-28")**	**13,260**
180		54	14 -16	Wood	3	50226/2	(3-30")	16,805	53626/2	(3-30")	14,730
180		**60**	**14 - 16**	**Wood**	**3**	**50227/2**	**(3-32")**	**18,055**	**53627/2**	**(3-32")**	**15,975**
180		66	14 - 16	Wood	3	50228/2	(3-34")	19,365	53628/2	(3-34")	17,185
180		**72**	**14 - 16**	**Wood**	**3**	**50229/2**	**(3-36")**	**21,110**	**53629/2**	**(3-36")**	**18,670**

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 T-Bases	List Price	Model Number	4 T-Bases	List Price
192		54	14 - 16	Wood	4	50230/2	(4-30")	19,555	53630/2	(4-30")	16,790
192		**60**	**14 - 16**	**Wood**	**4**	**50231/2**	**(4-32")**	**20,965**	**53631/2**	**(4-32")**	**18,170**
192		66	14 - 16	Wood	4	50232/2	(4-34")	22,440	53632/2	(4-34")	19,515
192		**72**	**14 - 16**	**Wood**	**4**	**50233/2**	**(4-36")**	**24,490**	**53633/2**	**(4-36")**	**21,235**
204		54	14 - 16	Wood	4	50234/2	(4-30")	20,300	53634/2	(4-30")	17,525
204		**60**	**16 - 18**	**Wood**	**4**	**50235/2**	**(4-32")**	**21,745**	**53635/2**	**(4-32")**	**18,980**
204		66	16 - 18	Wood	4	50236/2	(4-34")	23,330	53636/2	(4-34")	20,410
204		**72**	**16 - 18**	**Wood**	**4**	**50237/2**	**(4-36")**	**25,465**	**53637/2**	**(4-36")**	**22,205**
204		78	16 - 18	Wood	4	50238/2	(4-38")	26,900	53638/2	(4-38")	23,680
216		**54**	**16 - 18**	**Wood**	**4**	**50239/2**	**(4-30")**	**21,545**	**53639/2**	**(4-30")**	**18,780**
216		60	16 - 18	Wood	4	50240/2	(4-32")	23,145	53640/2	(4-32")	20,360
216		**66**	**16 - 18**	**Wood**	**4**	**50241/2**	**(4-34")**	**24,845**	**53641/2**	**(4-34")**	**21,910**
216		72	16 - 18	Wood	4	50242/2	(4-36")	27,110	53642/2	(4-36")	23,835
216		**78**	**16 - 18**	**Wood**	**4**	**50243/2**	**(4-38")**	**28,655**	**53643/2**	**(4-38")**	**25,455**
228		54	16 - 18	Wood	4	50244/2	(4-30")	22,450	53644/2	(4-30")	19,680
228		**60**	**16 - 18**	**Wood**	**4**	**50245/2**	**(4-32")**	**24,160**	**53645/2**	**(4-32")**	**21,360**
228		66	18 - 20	Wood	4	50246/2	(4-34")	26,470	53646/2	(4-34")	23,555
228		**72**	**18 - 20**	**Wood**	**4**	**50247/2**	**(4-36")**	**28,310**	**53647/2**	**(4-36")**	**25,040**
228		78	18 - 20	Wood	4	50248/2	(4-38")	29,960	53648/2	(4-38")	26,760
228		**84**	**18 - 20**	**Wood**	**4**	**50249/2**	**(4-40")**	**31,660**	**53649/2**	**(4-40")**	**28,440**
240		54	16 - 18	Wood	4	50250/2	(4-30")	23,605	53650/2	(4-30")	20,850
240		**60**	**18 - 20**	**Wood**	**4**	**50251/2**	**(4-32")**	**25,450**	**53651/2**	**(4-32")**	**22,640**
240		66	18 - 20	Wood	4	50252/2	(4-34")	27,355	53652/2	(4-34")	24,425
240		**72**	**18 - 20**	**Wood**	**4**	**50253/2**	**(4-36")**	**29,830**	**53653/2**	**(4-36")**	**26,575**
240		78	18 - 20	Wood	4	50254/2	(4-38")	31,615	53654/2	(4-38")	28,410
240		**84**	**18 - 20**	**Wood**	**4**	**50255/2**	**(4-40")**	**33,415**	**53655/2**	**(4-40")**	**30,210**

DUO BASE

VOX® CONFERENCE TABLES

SUPER ELLIPSE SHAPE DESIGN – MARK MÜLLER

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*

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Duo Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**22860/2**	**(2-22")**	**4,785**
72 36	4 - 6	P-Lam	1	22860/5	(2-22")	4,090
78 38	**6 - 8**	**Wood**	**1**	**22861/2**	**(2-22")**	**5,195**
78 38	6 - 8	P-Lam	1	22861/5	(2-22")	4,405
84 38	**6 - 8**	**Wood**	**1**	**20776/2**	**(2-22")**	**5,430**
84 38	6 - 8	P-Lam	1	20776/5	(2-22")	4,590
84 42	**6 - 8**	**Wood**	**1**	**22862/2**	**(2-22")**	**5,810**
84 42	6 - 8	P-Lam	1	22862/5	(2-22")	4,870
96 42	**6 - 8**	**Wood**	**1**	**22863/2**	**(2-22")**	**6,380**
96 42	6 - 8	P-Lam	1	22863/5	(2-22")	5,290
96 48	**6 - 8**	**Wood**	**1**	**22031/2**	**(2-24")**	**7,020**
96 48	6 - 8	P-Lam	1	22031/5	(2-24")	5,805
108 42	**6 - 8**	**Wood**	**1**	**22864/2**	**(2-22")**	**6,930**
108 42	6 - 8	P-Lam	1	22864/5	(2-22")	5,725
108 48	**8 - 10**	**Wood**	**1**	**20777/2**	**(2-24")**	**7,655**
108 48	8 - 10	P-Lam	1	20777/5	(2-24")	6,285
120 42	**8 - 10**	**Wood**	**2**	**22865/2**	**(2-24")**	**8,155**
120 42	8 - 10	P-Lam	2	22865/5	(2-24")	6,815
120 48	**8 - 10**	**Wood**	**2**	**22866/2**	**(2-24")**	**8,945**
120 48	8 - 10	P-Lam	2	22866/5	(2-24")	7,415
120 54	**8 - 10**	**Wood**	**2**	**20778/2**	**(2-28")**	**9,980**
132 48	10 - 12	Wood	2	22867/2	(2-24")	9,825
132 54	**10 - 12**	**Wood**	**2**	**22868/2**	**(2-28")**	**10,860**

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

Anodized Finish

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
144 48	**10 - 12**	**Wood**	**2**	**22869/2**	**(2-24", 26")**	**11,515**	**50414/2**	**(2-28" dia, 26")**	**12,275**
144 54	10 - 12	Wood	2	22870/2	(2-24", 28")	12,565	50415/2	(2-28" dia, 28")	13,330
144 60	**10 - 12**	**Wood**	**2**	**20779/2**	**(2-26", 32")**	**13,575**	**50416/2**	**(2-28" dia, 32")**	**14,335**
156 48	12 - 14	Wood	2	22871/2	(2-24", 26")	12,360	50417/2	(2-28" dia, 26")	13,130
156 54	**12 - 14**	**Wood**	**2**	**22872/2**	**(2-24", 28")**	**13,520**	**50418/2**	**(2-28" dia, 28")**	**14,125**
156 60	12 - 14	Wood	2	20780/2	(2-26", 32")	14,645	50419/2	(2-28" dia, 32")	15,325
156 66	**12 - 14**	**Wood**	**3**	**20781/2**	**(2-28", 34")**	**15,865**	**50420/2**	**(2-30" dia, 34")**	**16,570**
168 48	12 - 14	Wood	2	22873/2	(2-24", 26")	13,830	50421/2	(2-28" dia, 26")	14,585
168 54	**12 - 14**	**Wood**	**2**	**22874/2**	**(2-24", 28")**	**15,095**	**50422/2**	**(2-28" dia, 28")**	**15,855**
168 60	12 - 14	Wood	2	22875/2	(2-26", 32")	16,340	50423/2	(2-28" dia, 32")	17,095
168 66	**12 - 14**	**Wood**	**3**	**20782/2**	**(2-28", 34")**	**17,660**	**50424/2**	**(2-30" dia, 34")**	**18,375**

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VOX® CONFERENCE TABLES

Super Ellipse shape **design – mark müller**

DUO BASE

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 Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Bases	List Price
180	**48**	**14 - 16**	**Wood**	**3**	**22876/2**	**(2-24", 26")**	**14,530**	**50425/2**	**(2-28" dia, 26")**	**15,285**
180	54	14 - 16	Wood	3	22877/2	(2-24", 28")	15,860	50426/2	(2-28" dia, 28")	17,650
180	**60**	**14 - 16**	**Wood**	**3**	**22878/2**	**(2-26", 32")**	**17,190**	**50427/2**	**(2-28" dia, 32")**	**17,940**
180	66	14 - 16	Wood	3	20783/2	(2-28", 34")	18,620	50428/2	(2-30" dia, 34")	20,365
180	**72**	**14 - 16**	**Wood**	**3**	**20784/2**	**(2-30", 36")**	**19,980**	**50429/2**	**(2-32" dia, 36")**	**20,800**
192	54	14 - 16	Wood	4	22879/2	(2-24", 28")	17,110	50430/2	(2-28" dia, 28")	17,875
192	**60**	**14 - 16**	**Wood**	**4**	**22880/2**	**(2-26", 32")**	**18,565**	**50431/2**	**(2-28" dia, 32")**	**19,660**
192	66	14 - 16	Wood	4	20785/2	(2-28", 34")	20,125	50432/2	(2-30" dia, 34")	20,815
192	**72**	**14 - 16**	**Wood**	**4**	**20786/2**	**(2-30", 36")**	**21,615**	**50433/2**	**(2-32" dia, 36")**	**22,425**
204	54	16 - 18	Wood	4	22881/2	(2-24", 28")	17,905	50434/2	(2-28" dia, 28")	18,665
204	**60**	**16 - 18**	**Wood**	**4**	**22882/2**	**(2-26", 32")**	**19,445**	**50435/2**	**(2-28" dia, 32")**	**20,535**
204	66	16 - 18	Wood	4	20787/2	(2-28", 34")	21,095	50436/2	(2-30" dia, 34")	21,790
204	**72**	**16 - 18**	**Wood**	**4**	**20788/2**	**(2-30", 36")**	**22,680**	**50437/2**	**(2-32" dia, 36")**	**23,485**
204	78	16 - 18	Wood	4	20789/2	(2-32", 38")	24,255	50438/2	(2-34" dia, 38")	25,020
216	**54**	**16 - 18**	**Wood**	**4**	**22883/2**	**(2-24", 28")**	**19,265**	**50439/2**	**(2-28" dia, 28")**	**20,025**
216	60	16 - 18	Wood	4	22884/2	(2-26", 32")	20,950	50440/2	(2-28" dia, 32")	21,695
216	**66**	**16 - 18**	**Wood**	**4**	**20790/2**	**(2-28", 34")**	**22,740**	**50441/2**	**(2-30" dia, 34")**	**23,430**
216	72	16 - 18	Wood	4	20791/2	(2-30", 36")	24,465	50442/2	(2-32" dia, 36")	25,260
216	**78**	**16 - 18**	**Wood**	**4**	**20792/2**	**(2-32", 38")**	**26,170**	**50443/2**	**(2-34" dia, 38")**	**26,940**

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Duo Bases	List Price	Model Number	2 Tri Bases 2 Duo Bases	List Price
228	**54**	**18 - 20**	**Wood**	**4**	**22885/2**	**(2-24", 2-28")**	**21,265**	**50444/2**	**(2-28" dia, 2-28")**	**22,025**
228	60	18 - 20	Wood	4	22886/2	(2-26", 2-32")	23,115	50445/2	(2-28" dia, 2-32")	23,860
228	**66**	**18 - 20**	**Wood**	**4**	**20793/2**	**(2-28", 2-34")**	**25,585**	**50446/2**	**(2-30" dia, 2-34")**	**26,260**
228	72	18 - 20	Wood	4	20794/2	(2-30", 2-36")	26,905	50447/2	(2-32" dia, 2-36")	27,705
228	**78**	**18 - 20**	**Wood**	**4**	**20795/2**	**(2-32", 2-38")**	**28,760**	**50448/2**	**(2-34" dia, 2-38")**	**29,540**
228	84	18 - 20	Wood	4	20796/2	(2-34", 2-40")	30,545	50449/2	(2-36" dia, 2-40")	31,370
240	**54**	**18 - 20**	**Wood**	**4**	**22887/2**	**(2-24", 2-28")**	**22,545**	**50450/2**	**(2-28" dia, 2-28")**	**23,295**
240	60	18 - 20	Wood	4	22888/2	(2-26", 2-32")	24,490	50451/2	(2-28" dia, 2-32")	25,250
240	**66**	**18 - 20**	**Wood**	**4**	**20797/2**	**(2-28", 2-34")**	**26,515**	**50452/2**	**(2-30" dia, 2-34")**	**27,205**
240	72	18 - 20	Wood	4	20798/2	(2-30", 2-36")	28,560	50453/2	(2-32" dia, 2-36")	29,370
240	**78**	**18 - 20**	**Wood**	**4**	**20799/2**	**(2-32", 2-38")**	**30,550**	**50454/2**	**(2-34" dia, 2-38")**	**31,310**
240	84	18 - 20	Wood	4	20800/2	(2-34", 2-40")	32,465	50455/2	(2-36" dia, 2-40")	33,290

Vox Table Bases: pages 15-18
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Super Ellipse shape design – mark müller

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*

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72	**36**	**4-6**		**Wood**	**1**	**62011/2**	**6,330**	**62012/2**	**6,540**
72	36	4-6		P-Lam	1	62011/5	5,635	62012/5	5,845
78	**38**	**4-6**		**Wood**	**1**	**62021/2**	**6,740**	**62022/2**	**6,945**
78	38	4-6		P-Lam	1	62021/5	5,950	62022/5	6,155
84	**38**	**6-8**		**Wood**	**1**	**62031/2**	**6,975**	**62032/2**	**7,180**
84	38	6-8		P-Lam	1	62031/5	6,135	62032/5	6,340
84	**42**	**6-8**		**Wood**	**1**	**62041/2**	**7,355**	**62042/2**	**7,565**
84	42	6-8		P-Lam	1	62041/5	6,415	62042/5	6,620
96	**42**	**6-8**		**Wood**	**1**	**62051/2**	**7,925**	**62052/2**	**8,130**
96	42	6-8		P-Lam	1	62051/5	6,835	62052/5	7,045
96	**48**	**6-8**		**Wood**	**1**	**62061/2**	**8,565**	**62062/2**	**8,775**
96	48	6-8		P-Lam	1	62061/5	7,350	62062/5	7,560
108	**42**	**8-10**		**Wood**	**1**	**62071/2**	**8,475**	**62072/2**	**8,680**
108	42	8-10		P-Lam	1	62071/5	7,270	62072/5	7,475
108	**48**	**8-10**		**Wood**	**1**	**62081/2**	**9,200**	**62082/2**	**9,405**
108	48	8-10		P-Lam	1	62081/5	7,830	62082/5	8,035
120	**42**	**8-10**		**Wood**	**2**	**62091/2**	**9,700**	**62092/2**	**9,905**
120	42	8-10		P-Lam	2	62091/5	8,360	62092/5	8,565
120	**48**	**8-10**		**Wood**	**2**	**62101/2**	**10,490**	**62102/2**	**10,695**
120	48	8-10		P-Lam	2	62101/5	8,960	62102/5	9,165
120	**54**	**8-10**		**Wood**	**2**	**62111/2**	**11,525**	**62112/2**	**11,730**
132	48	8-10		Wood	2	62121/2	11,370	62122/2	11,575
132	**54**	**8-10**		**Wood**	**2**	**62131/2**	**12,405**	62132/2	**12,610**

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

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**62141/2**	**13,830**	**62142/2**	**14,140**
144	54	10-12		Wood	2	62151/2	14,880	**62152/2**	15,190
144	**60**	**10-12**		**Wood**	**2**	**62161/2**	**15,890**	**62162/2**	**16,200**
156	48	10-12		Wood	2	62171/2	14,680	**62172/2**	14,990
156	**54**	**12-14**		**Wood**	**2**	**62181/2**	**15,840**	**62182/2**	**16,150**
156	60	12-14		Wood	2	62191/2	16,960	**62192/2**	17,270
156	**66**	**12-14**		**Wood**	**3**	**62201/2**	**18,180**	**62202/2**	**18,490**
168	48	12-14		Wood	2	62211/2	16,150	**62212/2**	16,455
168	**54**	**12-14**		**Wood**	**2**	**62221/2**	**17,415**	**62222/2**	**17,725**
168	60	12-14		Wood	2	62231/2	18,655	**62232/2**	18,965
168	**66**	**12-14**		**Wood**	**3**	**62241/2**	**19,980**	**62242/2**	**20,290**

VOX® CONFERENCE TABLES

Super Ellipse shape design – mark müller

6" ACCESS BASE

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*

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
						No Trim		*With Anodized Trim*	
180	**48**	**12-14**	**Wood**	**3**	**62251/2**	**16,850**	**62252/2**	**17,155**
180	54	14-16	Wood	3	62261/2	18,175	62262/2	18,485
180	**60**	**14-16**	**Wood**	**3**	**62271/2**	**19,505**	**62272/2**	**19,815**
180	66	14-16	Wood	3	62281/2	20,935	62282/2	21,245
180	**72**	**14-16**	**Wood**	**3**	**62291/2**	**22,295**	**62292/2**	**22,605**
192	54	14-16	Wood	4	62301/2	19,430	62302/2	19,735
192	**60**	**14-16**	**Wood**	**4**	**62311/2**	**20,880**	**62312/2**	**21,190**
192	66	14-16	Wood	4	62321/2	22,440	62322/2	22,750
192	**72**	**14-16**	**Wood**	**4**	**62331/2**	**23,935**	**62332/2**	**24,245**
204	54	14-16	Wood	4	62341/2	20,220	62342/2	20,530
204	**60**	**16-18**	**Wood**	**4**	**62351/2**	**21,760**	**62352/2**	**22,070**
204	66	16-18	Wood	4	62361/2	23,415	62362/2	23,725
204	**72**	**16-18**	**Wood**	**4**	**62371/2**	**24,995**	**62372/2**	**25,305**
204	78	16-18	Wood	4	62381/2	26,570	62382/2	26,880
216	**54**	**16-18**	**Wood**	**4**	**62391/2**	**21,580**	**62392/2**	**21,890**
216	60	16-18	Wood	4	62401/2	23,265	62402/2	23,575
216	**66**	**16-18**	**Wood**	**4**	**62411/2**	**25,055**	**62412/2**	**25,365**
216	72	16-18	Wood	4	62421/2	26,780	62422/2	27,090
216	**78**	**16-18**	**Wood**	**4**	**62431/2**	**28,485**	**62432/2**	**28,795**

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

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
						No Trim		*With Anodized Trim*	
228	**54**	**16-18**	**Wood**	**4**	**62441/2**	**24,355**	**62442/2**	**24,770**
228	60	16-18	Wood	4	62451/2	26,205	62452/2	26,620
228	**66**	**18-20**	**Wood**	**4**	**62461/2**	**28,675**	**62462/2**	**29,085**
228	72	18-20	wood	4	62471/2	29,995	62472/2	30,410
228	**78**	**18-20**	**Wood**	**4**	**62481/2**	**31,850**	**62482/2**	**32,260**
228	84	18-20	Wood	4	62491/2	33,635	62492/2	34,050
240	**54**	**16-18**	**Wood**	**4**	**62501/2**	**25,635**	**62502/2**	**26,045**
240	60	18-20	wood	4	62511/2	27,580	62512/2	27,995
240	**66**	**18-20**	**Wood**	**4**	**62521/2**	**29,605**	**62522/2**	**30,015**
240	72	18-20	Wood	4	62531/2	31,650	62532/2	32,060
240	**78**	**18-20**	**Wood**	**4**	**62541/2**	**33,640**	**62542/2**	**34,055**
240	**84**	**18-20**	Wood	4	62551/2	35,555	62552/2	35,965

SUPER ELLIPSE SHAPE DESIGN – MARK MÜLLER

8" ACCESS BASE

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*

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72	**36**	**4-6**		**Wood**	**1**	**62013/2**	**6,330**	**62014/2**	**6,540**
72	36	4-6		P-Lam	1	62013/5	5,635	62014/5	5,845
78	**38**	**4-6**		**Wood**	**1**	**62023/2**	**6,740**	**62024/2**	**6,945**
78	38	4-6		P-Lam	1	62023/5	5,950	62024/5	6,155
84	**38**	**6-8**		**Wood**	**1**	**62033/2**	**6,975**	**62034/2**	**7,180**
84	38	6-8		P-Lam	1	62033/5	6,135	62034/5	6,340
84	**42**	**6-8**		**Wood**	**1**	**62043/2**	**7,355**	**62044/2**	**7,565**
84	42	6-8		P-Lam	1	62043/5	6,415	62044/5	6,620
96	**42**	**6-8**		**Wood**	**1**	**62053/2**	**7,925**	**62054/2**	**8,130**
96	42	6-8		P-Lam	1	62053/5	6,835	62054/5	7,045
96	**48**	**6-8**		**Wood**	**1**	**62063/2**	**8,565**	**62064/2**	**8,775**
96	48	6-8		P-Lam	1	62063/5	7,350	62064/5	7,560
108	**42**	**8-10**		**Wood**	**1**	**62073/2**	**8,475**	**62074/2**	**8,680**
108	42	8-10		P-Lam	1	62073/5	7,270	62074/5	7,475
108	**48**	**8-10**		**Wood**	**1**	**62083/2**	**9,200**	**62084/2**	**9,405**
108	48	8-10		P-Lam	1	62083/5	7,830	62084/5	8,035
120	**42**	**8-10**		**Wood**	**2**	**62093/2**	**9,700**	**62094/2**	**9,905**
120	42	8-10		P-Lam	2	62093/5	8,360	62094/5	8,565
120	**48**	**8-10**		**Wood**	**2**	**62103/2**	**10,490**	**62104/2**	**10,695**
120	48	8-10		P-Lam	2	62103/5	8,960	62104/5	9,165
120	**54**	**8-10**		**Wood**	**2**	**62113/2**	**11,525**	**62114/2**	**11,730**
132	48	8-10		Wood	2	62123/2	11,370	62124/2	11,575
132	**54**	**8-10**		**Wood**	**2**	**62133/2**	**12,405**	62134/2	**12,610**

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

No Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**62143/2**	**13,830**	**62144/2**	**14,140**
144	54	10-12		Wood	2	62153/2	14,880	62154/2	15,190
144	**60**	**10-12**		**Wood**	**2**	**62163/2**	**15,890**	**62164/2**	**16,200**
156	48	10-12		Wood	2	62173/2	14,680	62174/2	14,990
156	**54**	**12-14**		**Wood**	**2**	**62183/2**	**15,840**	**62184/2**	**16,150**
156	60	12-14		Wood	2	62193/2	16,960	62194/2	17,270
156	**66**	**12-14**		**Wood**	**3**	**62203/2**	**18,180**	**62204/2**	**18,490**
168	48	12-14		Wood	2	62213/2	16,150	62214/2	16,455
168	**54**	**12-14**		**Wood**	**2**	**62223/2**	**17,415**	**62224/2**	**17,725**
168	60	12-14		Wood	2	62233/2	18,655	62234/2	18,965
168	**66**	**12-14**		**Wood**	**3**	**62243/2**	**19,980**	**62244/2**	**20,290**

VOX® CONFERENCE TABLES

Super Ellipse shape design – mark müller

8" ACCESS BASE

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180	**48**	**12-14**		**Wood**	**3**	**62253/2**	**16,850**	**62254/2**	**17,155**
180	54	14-16		Wood	3	62263/2	18,175	62264/2	18,485
180	**60**	**14-16**		**Wood**	**3**	**62273/2**	**19,505**	**62274/2**	**19,815**
180	66	14-16		Wood	3	62283/2	20,935	62284/2	21,245
180	**72**	**14-16**		**Wood**	**3**	**62293/2**	**22,295**	**62294/2**	**22,605**
192	54	14-16		Wood	4	62303/2	19,430	62304/2	19,735
192	**60**	**14-16**		**Wood**	**4**	**62313/2**	**20,880**	**62314/2**	**21,190**
192	66	14-16		Wood	4	62323/2	22,440	62324/2	22,750
192	**72**	**14-16**		**Wood**	**4**	**62333/2**	**23,935**	**62334/2**	**24,245**
204	54	14-16		Wood	4	62343/2	20,220	62344/2	20,530
204	**60**	**16-18**		**Wood**	**4**	**62353/2**	**21,760**	**62354/2**	**22,070**
204	66	16-18		Wood	4	62363/2	23,415	62364/2	23,725
204	**72**	**16-18**		**Wood**	**4**	**62373/2**	**24,995**	**62374/2**	**25,305**
204	78	16-18		Wood	4	62383/2	26,570	62384/2	26,880
216	**54**	**16-18**		**Wood**	**4**	**62393/2**	**21,580**	**62394/2**	**21,890**
216	60	16-18		Wood	4	62403/2	23,265	62404/2	23,575
216	**66**	**16-18**		**Wood**	**4**	**62413/2**	**25,055**	**62414/2**	**25,365**
216	72	16-18		Wood	4	62423/2	26,780	62424/2	27,090
216	**78**	**16-18**		**Wood**	**4**	**62433/2**	**28,485**	**62434/2**	**28,795**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228	**54**	**16-18**		**Wood**	**4**	**62443/2**	**24,355**	**62444/2**	**24,770**
228	60	**16-18**		Wood	4	62453/2	26,205	62454/2	26,620
228	**66**	**18-20**		**Wood**	**4**	**62463/2**	**28,675**	**62464/2**	**29,085**
228	72	18-20		wood	4	62473/2	29,995	62474/2	30,410
228	**78**	**18-20**		**Wood**	**4**	**62483/2**	**31,850**	**62484/2**	**32,260**
228	84	18-20		Wood	4	62493/2	33,635	62494/2	34,050
240	**54**	**16-18**		**Wood**	**4**	**62503/2**	**25,635**	**62504/2**	**26,045**
240	60	18-20		wood	4	62513/2	27,580	62514/2	27,995
240	**66**	**18-20**		**Wood**	**4**	**62523/2**	**29,605**	**62524/2**	**30,015**
240	72	18-20		Wood	4	62533/2	31,650	62534/2	32,060
240	**78**	**18-20**		**Wood**	**4**	**62543/2**	**33,640**	**62544/2**	**34,055**
240	**84**	**18-20**		Wood	4	62553/2	35,555	62554/2	35,965

VOX® CONFERENCE TABLES

Super Ellipse shape design – mark müller

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*

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Taper Legs	List Price	Model Number	2 Taper Legs	List Price
72 36	**4 - 6**	**Wood**	**1**	**50501/2**	**(2-24")**	**6,365**	**53701/2**	**(2-24")**	**5,065**
72 36	4 - 6	P-Lam	1	50501/5	(2-24")	5,675	53701/5	(2-24")	4,370
78 38	**4 - 6**	**Wood**	**1**	**50502/2**	**(2-24")**	**6,770**	**53702/2**	**(2-24")**	**5,470**
78 38	4 - 6	P-Lam	1	50502/5	(2-24")	5,980	53702/5	(2-24")	4,695
84 38	**6 - 8**	**Wood**	**1**	**50503/2**	**(2-24")**	**7,055**	**53703/2**	**(2-24")**	**5,755**
84 38	6 - 8	P-Lam	1	50503/5	(2-24")	6,220	53703/5	(2-24")	4,925
84 42	**6 - 8**	**Wood**	**1**	**50504/2**	**(2-26")**	**7,510**	**53704/2**	**(2-26")**	**6,260**
84 42	6 - 8	P-Lam	1	50504/5	(2-26")	6,580	53704/5	(2-26")	5,320
96 42	**6 - 8**	**Wood**	**1**	**50505/2**	**(2-26")**	**8,075**	**53705/2**	**(2-26")**	**6,815**
96 42	6 - 8	P-Lam	1	50505/5	(2-26")	6,995	53705/5	(2-26")	5,745
96 48	**6 - 8**	**Wood**	**1**	**50506/2**	**(2-28")**	**8,790**	**53706/2**	**(2-28")**	**7,510**
96 48	6 - 8	P-Lam	1	50506/5	(2-28")	7,575	53706/5	(2-28")	6,290
108 42	**6 - 8**	**Wood**	**1**	**50507/2**	**(2-26")**	**8,695**	**53707/2**	**(2-26")**	**7,430**
108 42	6 - 8	P-Lam	1	50507/5	(2-26")	7,490	53707/5	(2-26")	6,230
108 48	**8 - 10**	**Wood**	**1**	**50508/2**	**(2-28")**	**9,435**	**53708/2**	**(2-28")**	**8,155**
108 48	8 - 10	P-Lam	1	50508/5	(2-28")	8,060	53708/5	(2-28")	6,770
120 42	**8 - 10**	**Wood**	**2**	**50509/2**	**(2-26")**	**9,300**	**53709/2**	**(2-26")**	**8,045**
120 42	8 - 10	P-Lam	2	50509/5	(2-26")	7,970	53709/5	(2-26")	6,710
120 48	**8 - 10**	**Wood**	**2**	**50510/2**	**(2-28")**	**10,120**	**53710/2**	**(2-28")**	**8,840**
120 48	8 - 10	P-Lam	2	50510/5	(2-28")	8,575	53710/5	(2-28")	7,310
120 54	**8 - 10**	**Wood**	**2**	**50511/2**	**(2-30")**	**11,010**	**53711/2**	**(2-30")**	**9,725**
132 48	8 - 10	Wood	2	50512/2	(2-28")	10,980	53712/2	(2-28")	9,705
132 54	**8 - 10**	**Wood**	**2**	**50513/2**	**(2-30")**	**11,890**	**53713/2**	**(2-30")**	**10,605**

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
144 48	**10 - 12**	**Wood**	**2**	**50514/2**	**(3-28")**	**13,280**	**53714/2**	**(3-28")**	**11,345**
144 54	10 - 12	Wood	2	50515/2	(3-30")	14,245	53715/2	(3-30")	12,325
144 60	**10 - 12**	**Wood**	**2**	**50516/2**	**(3-32")**	**15,615**	**53716/2**	**(3-32")**	**13,570**
156 48	10 - 12	Wood	2	50517/2	(3-28")	14,120	53717/2	(3-28")	12,205
156 54	**12 - 14**	**Wood**	**2**	**50518/2**	**(3-30")**	**15,205**	**53718/2**	**(3-30")**	**13,285**
156 60	12 - 14	Wood	2	50519/2	(3-32")	16,680	53719/2	(3-32")	14,625
156 66	**12 - 14**	**Wood**	**3**	**50520/2**	**(3-34")**	**17,765**	**53720/2**	**(3-34")**	**15,705**
168 48	12 - 14	Wood	2	50521/2	(3-28")	15,585	53721/2	(3-28")	13,665
168 54	**12 - 14**	**Wood**	**2**	**50522/2**	**(3-30")**	**16,785**	**53722/2**	**(3-30")**	**14,855**
168 60	12 - 14	Wood	2	50523/2	(3-32")	18,365	53723/2	(3-32")	16,315
168 66	**12 - 14**	**Wood**	**3**	**50524/2**	**(3-34")**	**19,550**	**53724/2**	**(3-34")**	**17,505**

VOX® CONFERENCE TABLES

Super Ellipse shape **design – mark müller**

TAPER LEGS

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*

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
180 48	**12 - 14**	**Wood**	**3**	**50525/2**	**(3-28")**	**16,285**	**53725/2**	**(3-28")**	**14,345**
180 54	14 - 16	Wood	3	50526/2	(3-30")	17,550	53726/2	(3-30")	15,620
180 60	**14 - 16**	**Wood**	**3**	**50527/2**	**(3-32")**	**19,215**	**53727/2**	**(3-32")**	**17,180**
180 66	14 - 16	Wood	3	50528/2	(3-34")	20,495	53728/2	(3-34")	18,455
180 72	**14 - 16**	**Wood**	**3**	**50529/2**	**(3-36")**	**21,865**	**53729/2**	**(3-36")**	**19,765**

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Taper Legs	List Price	Model Number	4 Taper Legs	List Price
192 54	14 - 16	Wood	4	50530/2	(4-30")	20,350	53730/2	(4-30")	17,770
192 60	**14 - 16**	**Wood**	**4**	**50531/2**	**(4-32")**	**22,260**	**53731/2**	**(4-32")**	**19,530**
192 66	14 - 16	Wood	4	50532/2	(4-34")	23,675	53732/2	(4-34")	20,950
192 72	**14 - 16**	**Wood**	**4**	**50533/2**	**(4-36")**	**25,180**	**53733/2**	**(4-36")**	**22,405**
204 54	14 - 16	Wood	4	50534/2	(4-30")	21,135	53734/2	(4-30")	18,560
204 60	**16 - 18**	**Wood**	**4**	**50535/2**	**(4-32")**	**23,140**	**53735/2**	**(4-32")**	**20,415**
204 66	16 - 18	Wood	4	50536/2	(4-34")	24,650	53736/2	(4-34")	21,910
204 72	**16 - 18**	**Wood**	**4**	**50537/2**	**(4-36")**	**26,240**	**53737/2**	**(4-36")**	**23,465**
204 78	16 - 18	Wood	4	50538/2	(4-38")	27,795	53738/2	(4-38")	25,010
216 54	**16 - 18**	**Wood**	**4**	**50539/2**	**(4-30")**	**22,485**	**53739/2**	**(4-30")**	**19,920**
216 60	16 - 18	Wood	4	50540/2	(4-32")	24,650	53740/2	(4-32")	21,910
216 66	**16 - 18**	**Wood**	**4**	**50541/2**	**(4-34")**	**26,290**	**53741/2**	**(4-34")**	**23,560**
216 72	16 - 18	Wood	4	50542/2	(4-36")	28,030	53742/2	(4-36")	25,245
216 78	**16 - 18**	**Wood**	**4**	**50543/2**	**(4-38")**	**29,705**	**53743/2**	**(4-38")**	**26,925**
228 54	16 - 18	Wood	4	50544/2	(4-30")	23,465	53744/2	(4-30")	20,895
228 60	**16 - 18**	**Wood**	**4**	**50545/2**	**(4-32")**	**25,750**	**53745/2**	**(4-32")**	**23,015**
228 66	18 - 20	Wood	4	50546/2	(4-34")	28,075	53746/2	(4-34")	25,335
228 72	**18 - 20**	**Wood**	**4**	**50547/2**	**(4-36")**	**29,340**	**53747/2**	**(4-36")**	**26,560**
228 78	18 - 20	Wood	4	50548/2	(4-38")	31,140	53748/2	(4-38")	28,355
228 84	**18 - 20**	**Wood**	**4**	**50549/2**	**(4-40")**	**32,890**	**53749/2**	**(4-40")**	**30,110**
240 54	16 - 18	Wood	4	50550/2	(4-30")	24,735	53750/2	(4-30")	22,170
240 60	**18 - 20**	**Wood**	**4**	**50551/2**	**(4-32")**	**27,135**	**53751/2**	**(4-32")**	**24,395**
240 66	18 - 20	Wood	4	50552/2	(4-34")	29,020	53752/2	(4-34")	26,275
240 72	**18 - 20**	**Wood**	**4**	**50553/2**	**(4-36")**	**31,000**	**53753/2**	**(4-36")**	**28,220**
240 78	18 - 20	Wood	4	50554/2	(4-38")	32,925	53754/2	(4-38")	30,140
240 84	**18 - 20**	**Wood**	**4**	**50555/2**	**(4-40")**	**34,810**	**53755/2**	**(4-40")**	**32,025**

T-BASES

VOX® CONFERENCE TABLES

SUPER ELLIPSE SHAPE DESIGN – MARK MÜLLER

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*

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**50601/2**	**(2-24")**	**5,750**	**53801/2**	**(2-24")**	**4,430**
72 36	4 - 6	P-Lam	1	50601/5	(2-24")	5,065	53801/5	(2-24")	3,745
78 38	**4 - 6**	**Wood**	**1**	**50602/2**	**(2-24")**	**6,160**	**53802/2**	**(2-24")**	**4,845**
78 38	4 - 6	P-Lam	1	50602/5	(2-24")	5,385	53802/5	(2-24")	4,055
84 38	**6 - 8**	**Wood**	**1**	**50603/2**	**(2-24")**	**6,410**	**53803/2**	**(2-24")**	**5,085**
84 38	6 - 8	P-Lam	1	50603/5	(2-24")	5,560	53803/5	(2-24")	4,230
84 42	**6 - 8**	**Wood**	**1**	**50604/2**	**(2-26")**	**6,810**	**53804/2**	**(2-26")**	**5,520**
84 42	6 - 8	P-Lam	1	50604/5	(2-26")	5,865	53804/5	(2-26")	4,560
96 42	**6 - 8**	**Wood**	**1**	**50605/2**	**(2-26")**	**7,365**	**53805/2**	**(2-26")**	**6,075**
96 42	6 - 8	P-Lam	1	50605/5	(2-26")	6,295	53805/5	(2-26")	5,005
96 48	**6 - 8**	**Wood**	**1**	**50606/2**	**(2-28")**	**8,045**	**53806/2**	**(2-28")**	**6,745**
96 48	6 - 8	P-Lam	1	50606/5	(2-28")	6,820	53806/5	(2-28")	5,530
108 42	**6 - 8**	**Wood**	**1**	**50607/2**	**(2-26")**	**7,930**	**53807/2**	**(2-26")**	**6,625**
108 42	6 - 8	P-Lam	1	50607/5	(2-26")	6,730	53807/5	(2-26")	5,420
108 48	**8 - 10**	**Wood**	**1**	**50608/2**	**(2-28")**	**8,690**	**53808/2**	**(2-28")**	**7,390**
108 48	8 - 10	P-Lam	1	50608/5	(2-28")	7,310	53808/5	(2-28")	6,000
120 42	**8 - 10**	**Wood**	**2**	**50609/2**	**(2-26")**	**9,130**	**53809/2**	**(2-26")**	**7,840**
120 42	8 - 10	P-Lam	2	50609/5	(2-26")	7,800	53809/5	(2-26")	6,505
120 48	**8 - 10**	**Wood**	**2**	**50610/2**	**(2-28")**	**9,975**	**53810/2**	**(2-28")**	**8,675**
120 48	8 - 10	P-Lam	2	50610/5	(2-28")	8,445	53810/5	(2-28")	7,135
120 54	**8 - 10**	**Wood**	**2**	**50611/2**	**(2-30")**	**11,140**	**53811/2**	**(2-30")**	**9,755**
132 48	8 - 10	Wood	2	50612/2	(2-28")	10,850	53812/2	(2-28")	9,535
132 54	**8 - 10**	**Wood**	**2**	**50613/2**	**(2-30")**	**12,015**	**53813/2**	**(2-30")**	**10,635**

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
144 48	**10 - 12**	**Wood**	**2**	**50614/2**	**(3-28")**	**13,035**	**53814/2**	**(3-28")**	**11,100**
144 54	10 - 12	Wood	2	50615/2	(3-30")	14,460	53815/2	(3-30")	12,370
144 60	**10 - 12**	**Wood**	**2**	**50616/2**	**(3-32")**	**15,515**	**53816/2**	**(3-32")**	**13,420**
156 48	10 - 12	Wood	2	50617/2	(3-28")	13,890	53817/2	(3-28")	11,945
156 54	**12 - 14**	**Wood**	**2**	**50618/2**	**(3-30")**	**15,415**	**53818/2**	**(3-30")**	**13,335**
156 60	12 - 14	Wood	2	50619/2	(3-32")	16,575	53819/2	(3-32")	14,475
156 *66	**12 - 14**	**Wood**	**2**	**50620/2**	**(3-34")**	**17,790**	**53820/2**	**(3-34")**	**15,600**
168 48	12 - 14	Wood	2	50621/2	(3-28")	15,355	53821/2	(3-28")	13,420
168 54	**12 - 14**	**Wood**	**2**	**50622/2**	**(3-30")**	**16,990**	**53822/2**	**(3-30")**	**14,910**
168 60	12 - 14	Wood	2	50623/2	(3-32")	18,260	53823/2	(3-32")	16,155
168 *66	**12 - 14**	**Wood**	**2**	**50624/2**	**(3-34")**	**19,590**	**53824/2**	**(3-34")**	**17,395**

VOX® CONFERENCE TABLES

Super Ellipse shape **design – mark müller**

T-BASES

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*

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
180 48	**12 - 14**	**Wood**	**3**	**50625/2**	**(3-28")**	**16,055**	**53825/2**	**(3-28")**	**14,105**
180 54	14 -16	Wood	3	50626/2	(3-30")	17,765	53826/2	(3-30")	15,680
180 60	**14 - 16**	**Wood**	**3**	**50627/2**	**(3-32")**	**19,125**	**53827/2**	**(3-32")**	**17,020**
180 66	14 - 16	Wood	3	50628/2	(3-34")	20,535	53828/2	(3-34")	18,330
180 72	**14 - 16**	**Wood**	**3**	**50629/2**	**(3-36")**	**22,390**	**53829/2**	**(3-36")**	**19,940**

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 T-Bases	List Price	Model Number	4 T-Bases	List Price
192 54	14 - 16	Wood	4	50630/2	(4-30")	20,630	53830/2	(4-30")	17,840
192 60	**14 - 16**	**Wood**	**4**	**50631/2**	**(4-32")**	**22,135**	**53831/2**	**(4-32")**	**19,330**
192 66	14 - 16	Wood	4	50632/2	(4-34")	23,725	53832/2	(4-34")	20,800
192 72	**14 - 16**	**Wood**	**4**	**50633/2**	**(4-36")**	**25,895**	**53833/2**	**(4-36")**	**22,625**
204 54	14 - 16	Wood	4	50634/2	(4-30")	21,410	53834/2	(4-30")	18,635
204 60	**16 - 18**	**Wood**	**4**	**50635/2**	**(4-32")**	**23,015**	**53835/2**	**(4-32")**	**20,215**
204 66	16 - 18	Wood	4	50636/2	(4-34")	24,685	53836/2	(4-34")	21,765
204 72	**16 - 18**	**Wood**	**4**	**50637/2**	**(4-36")**	**26,940**	**53837/2**	**(4-36")**	**23,685**
204 78	16 - 18	Wood	4	50638/2	(4-38")	28,505	53838/2	(4-38")	25,305
216 54	**16 - 18**	**Wood**	**4**	**50639/2**	**(4-30")**	**22,765**	**53839/2**	**(4-30")**	**19,995**
216 60	16 - 18	Wood	4	50640/2	(4-32")	24,505	53840/2	(4-32")	21,710
216 66	**16 - 18**	**Wood**	**4**	**50641/2**	**(4-34")**	**26,335**	**53841/2**	**(4-34")**	**23,415**
216 72	16 - 18	Wood	4	50642/2	(4-36")	28,725	53842/2	(4-36")	25,475
216 78	**16 - 18**	**Wood**	**4**	**50643/2**	**(4-38")**	**30,415**	**53843/2**	**(4-38")**	**27,215**
228 54	16 - 18	Wood	4	50644/2	(4-30")	23,755	53844/2	(4-30")	20,970
228 60	**16 - 18**	**Wood**	**4**	**50645/2**	**(4-32")**	**25,610**	**53845/2**	**(4-32")**	**22,810**
228 66	18 - 20	Wood	4	50646/2	(4-34")	28,105	53846/2	(4-34")	25,190
228 72	**18 - 20**	**Wood**	**4**	**50647/2**	**(4-36")**	**30,035**	**53847/2**	**(4-36")**	**26,775**
228 78	18 - 20	Wood	4	50648/2	(4-38")	31,850	53848/2	(4-38")	28,630
228 84	**18 - 20**	**Wood**	**4**	**50649/2**	**(4-40")**	**33,680**	**53849/2**	**(4-40")**	**30,475**
240 54	16 - 18	Wood	4	50650/2	(4-30")	25,015	53850/2	(4-30")	22,240
240 60	**18 - 20**	**Wood**	**4**	**50651/2**	**(4-32")**	**26,995**	**53851/2**	**(4-32")**	**24,195**
240 66	18 - 20	Wood	4	50652/2	(4-34")	29,055	53852/2	(4-34")	26,130
240 72	**18 - 20**	**Wood**	**4**	**50653/2**	**(4-36")**	**31,700**	**53853/2**	**(4-36")**	**28,440**
240 78	18 - 20	Wood	4	50654/2	(4-38")	33,625	53854/2	(4-38")	30,430
240 84	**18 - 20**	**Wood**	**4**	**50655/2**	**(4-40")**	**35,600**	**53855/2**	**(4-40")**	**32,390**

RACETRACK SHAPE DESIGN – MARK MÜLLER

DUO BASE

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 Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Duo Bases	List Price
72	**36**	**4 - 6**	**Wood**	**1**	**22001/2**	**(2-22")**	**4,670**
72	36	4 - 6	P-Lam	1	22001/5	(2-22")	4,005
78	**38**	**4 - 6**	**Wood**	**1**	**22002/2**	**(2-22")**	**5,075**
78	38	4 - 6	P-Lam	1	22002/5	(2-22")	4,310
84	**38**	**6 - 8**	**Wood**	**1**	**20725/2**	**(2-22")**	**5,295**
84	38	6 - 8	P-Lam	1	20725/5	(2-22")	4,490
84	**42**	**6 - 8**	**Wood**	**1**	**22003/2**	**(2-22")**	**5,665**
84	42	6 - 8	P-Lam	1	22003/5	(2-22")	4,760
96	**42**	**6 - 8**	**Wood**	**1**	**22004/2**	**(2-22")**	**6,205**
96	42	6 - 8	P-Lam	1	22004/5	(2-22")	5,170
96	**48**	**6 - 8**	**Wood**	**1**	**22032/2**	**(2-24")**	**6,835**
96	48	6 - 8	P-Lam	1	22032/5	(2-24")	5,655
108	**42**	**6 - 8**	**Wood**	**1**	**22005/2**	**(2-22")**	**6,745**
108	42	6 - 8	P-Lam	1	22005/5	(2-22")	5,590
108	**48**	**8 - 10**	**Wood**	**1**	**20726/2**	**(2-24")**	**7,450**
108	48	8 - 10	P-Lam	1	20726/5	(2-24")	6,120
120	**42**	**8 - 10**	**Wood**	**2**	**22006/2**	**(2-24")**	**7,860**
120	42	8 - 10	P-Lam	2	22006/5	(2-24")	6,655
120	**48**	**8 - 10**	**Wood**	**2**	**22007/2**	**(2-24")**	**8,715**
120	48	8 - 10	P-Lam	2	22007/5	(2-24")	7,245
120	**54**	**8 - 10**	**Wood**	**2**	**20727/2**	**(2-28")**	**9,720**
132	48	8 - 10	Wood	2	22008/2	(2-24")	9,565
132	**54**	**8 - 10**	**Wood**	**2**	**22009/2**	**(2-28")**	**10,560**

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

Anodized Finish

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
144	**48**	**10 - 12**	**Wood**	**2**	**22010/2**	**(3-24")**	**11,220**	**50814/2**	**(2-28" dia, 26")**	**11,980**
144	54	10 - 12	Wood	2	22011/2	(3-28")	12,235	50815/2	(2-30" dia, 28")	13,000
144	**60**	**10 - 12**	**Wood**	**2**	**20728/2**	**(3-32")**	**13,210**	**50816/2**	**(2-30" dia, 32")**	**13,970**
156	48	10 - 12	Wood	2	22012/2	(3-24")	12,055	50817/2	(2-28" dia, 26")	12,805
156	**54**	**12 - 14**	**Wood**	**2**	**22013/2**	**(3-28")**	**13,165**	**50818/2**	**(2-30" dia, 28")**	**13,765**
156	60	12 - 14	Wood	2	20729/2	(3-32")	14,245	50819/2	(2-30" dia, 32")	14,920
156	**66**	**12 - 14**	**Wood**	**3**	**20730/2**	**(3-34")**	**15,430**	**50820/2**	**(2-32" dia, 34")**	**16,130**
168	48	12 - 14	Wood	2	22014/2	(3-24")	13,480	50821/2	(2-28" dia, 26")	14,235
168	**54**	**12 - 14**	**Wood**	**2**	**22015/2**	**(3-28")**	**14,700**	**50822/2**	**(2-30" dia, 28")**	**15,465**
168	60	12 - 14	Wood	2	22016/2	(3-32")	15,900	50823/2	(2-30" dia, 32")	16,650
168	**66**	**12 - 14**	**Wood**	**3**	**20731/2**	**(3-34")**	**17,185**	**50824/2**	**(2-32" dia, 34")**	**17,890**

VOX® CONFERENCE TABLES

RACETRACK SHAPE DESIGN – MARK MÜLLER

DUO BASE

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 Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
180	**48**	**12 - 14**	**Wood**	**3**	**22017/2**	**(3-24")**	**14,140**	**50825/2**	**(2-28" dia, 26")**	**14,895**
180	54	14 - 16	Wood	3	22018/2	(3-28")	15,440	50826/2	(2-30" dia, 28")	17,225
180	**60**	**14 - 16**	**Wood**	**3**	**22019/2**	**(3-32")**	**16,725**	**50827/2**	**(2-30" dia, 32")**	**17,450**
180	66	14 - 16	Wood	3	20732/2	(3-34")	18,100	50828/2	(2-32" dia, 34")	19,850
180	**72**	**14 - 16**	**Wood**	**3**	**20733/2**	**(3-36")**	**19,420**	**50829/2**	**(2-34" dia, 36")**	**20,225**
192	54	14 - 16	Wood	4	22020/2	(3-28")	16,650	50830/2	(2-30" dia, 28")	17,410
192	**60**	**14 - 16**	**Wood**	**4**	**22021/2**	**(3-32")**	**18,050**	**50831/2**	**(2-30" dia, 32")**	**19,145**
192	66	14 - 16	Wood	4	20734/2	(3-34")	19,550	50832/2	(2-32" dia, 34")	20,245
192	**72**	**14 - 16**	**Wood**	**4**	**20735/2**	**(3-36")**	**21,000**	**50833/2**	**(2-34" dia, 36")**	**21,810**
204	54	14 - 16	Wood	4	22022/2	(3-28")	17,410	50834/2	(2-30" dia, 28")	18,170
204	**60**	**16 - 18**	**Wood**	**4**	**22023/2**	**(3-32")**	**18,900**	**50835/2**	**(2-30" dia, 32")**	**19,990**
204	66	16 - 18	Wood	4	20736/2	(3-34")	20,485	50836/2	(2-32" dia, 34")	21,185
204	**72**	**16 - 18**	**Wood**	**4**	**20737/2**	**(3-36")**	**22,015**	**50837/2**	**(2-34" dia, 36")**	**22,820**
204	78	16 - 18	Wood	4	20738/2	(3-38")	23,545	50838/2	(2-36" dia, 38")	24,315
216	**54**	**16 - 18**	**Wood**	**4**	**22024/2**	**(3-28")**	**18,730**	**50839/2**	**(2-30" dia, 28")**	**19,495**
216	60	16 - 18	Wood	4	22025/2	(3-32")	20,350	50840/2	(2-30" dia, 32")	21,100
216	**66**	**16 - 18**	**Wood**	**4**	**20739/2**	**(3-34")**	**22,070**	**50841/2**	**(2-32" dia, 34")**	**22,765**
216	72	16 - 18	Wood	4	20740/2	(3-36")	23,745	50842/2	(2-34" dia, 36")	24,540
216	**78**	**16 - 18**	**Wood**	**4**	**20741/2**	**(3-38")**	**25,385**	**50843/2**	**(2-36" dia, 38")**	**26,160**

Anodized Finish

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Duo Bases	List Price	Model Number	2 Tri Bases 2 Duo Bases	List Price
228	**54**	**16 - 18**	**Wood**	**4**	**22026/2**	**(4-28")**	**20,700**	**50844/2**	**(2-30" dia, 2-28")**	**21,450**
228	60	16 - 18	Wood	4	22027/2	(4-32")	22,465	50845/2	(2-30" dia, 2-32")	23,215
228	**66**	**18 - 20**	**Wood**	**4**	**20742/2**	**(4-34")**	**24,860**	**50846/2**	**(2-32" dia, 2-34")**	**25,540**
228	72	18 - 20	Wood	4	20743/2	(4-36")	26,130	50847/2	(2-34" dia, 2-36")	26,925
228	**78**	**18 - 20**	**Wood**	**4**	**20744/2**	**(4-38")**	**27,920**	**50848/2**	**(2-36" dia, 2-38")**	**28,695**
228	84	18 - 20	Wood	4	20745/2	(4-40")	29,625	50849/2	(2-38" dia, 2-40")	30,475
240	**54**	**16 - 18**	**Wood**	**4**	**22028/2**	**(4-28")**	**21,910**	**50850/2**	**(2-30" dia, 2-28")**	**22,680**
240	60	18 - 20	Wood	4	22029/2	(4-32")	23,805	50851/2	(2-30" dia, 2-32")	24,560
240	**66**	**18 - 20**	**Wood**	**4**	**20746/2**	**(4-34")**	**25,765**	**50852/2**	**(2-32" dia, 2-34")**	**26,460**
240	72	18 - 20	Wood	4	20747/2	(4-36")	27,715	50853/2	(2-34" dia, 2-36")	28,545
240	**78**	**18 - 20**	**Wood**	**4**	**20748/2**	**(4-38")**	**29,655**	**50854/2**	**(2-36" dia, 2-38")**	**30,415**
240	84	18 - 20	Wood	4	20749/2	(4-40")	31,495	50855/2	(2-38" dia, 2-40")	32,325

RACETRACK SHAPE DESIGN – MARK MÜLLER

6" ACCESS BASE

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72	**36**	**4-6**		**Wood**	**1**	**63011/2**	**6,215**	**63012/2**	**6,420**
72	36	4-6		P-Lam		63011/5	5,550	63012/5	5,755
78	**38**	**4-6**		**Wood**	**1**	**63021/2**	**6,620**	**63022/2**	**6,825**
78	38	4-6		P-Lam		63021/5	5,855	63022/5	6,060
84	**38**	**6-8**		**Wood**	**1**	**63031/2**	**6,840**	**63032/2**	**7,050**
84	38	6-8		P-Lam		63031/5	6,035	63032/5	6,240
84	**42**	**6-8**		**Wood**	**1**	**63041/2**	**7,210**	**63042/2**	**7,420**
84	42	6-8		P-Lam		63041/5	6,305	63042/5	6,510
96	**42**	**6-8**		**Wood**	**1**	**63051/2**	**7,750**	**63052/2**	**7,955**
96	42	6-8		P-Lam		63051/5	6,715	63052/5	6,920
96	**48**	**6-8**		**Wood**	**1**	**63061/2**	**8,380**	**63062/2**	**8,590**
96	48	6-8		P-Lam		63061/5	7,200	63062/5	7,410
108	**42**	**8-10**		**Wood**	**1**	**63071/2**	**8,290**	**63072/2**	**8,495**
108	42	8-10		P-Lam		63071/5	7,135	63072/5	7,340
108	**48**	**8-10**		**Wood**	**1**	**63081/2**	**8,995**	**63082/2**	**9,200**
108	48	8-10		P-Lam		63081/5	7,665	63082/5	7,870
120	**42**	**8-10**		**Wood**	**2**	**63091/2**	**9,405**	**63092/2**	**9,610**
120	42	8-10		P-Lam		63091/5	8,200	63092/5	8,405
120	**48**	**8-10**		**Wood**	**2**	**63101/2**	**10,260**	**63102/2**	**10,465**
120	48	8-10		P-Lam		63101/5	8,790	63102/5	8,995
120	**54**	**8-10**		**Wood**	**2**	**63111/2**	**11,265**	**63112/2**	**11,470**
132	48	8-10		Wood		63121/2	11,110	63122/2	11,315
132	**54**	**8-10**		**Wood**	**2**	**63131/2**	**12,105**	**63132/2**	**12,310**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**63141/2**	**13,535**	**63142/2**	**13,845**
144	54	10-12		Wood	2	63151/2	14,550	63152/2	14,860
144	**60**	**10-12**		**Wood**	**2**	**63161/2**	**15,530**	**63162/2**	**15,840**
156	48	10-12		Wood	2	63171/2	14,370	63172/2	14,680
156	**54**	**12-14**		**Wood**	**2**	**63181/2**	**15,485**	**63182/2**	**15,790**
156	60	12-14		Wood	2	63191/2	16,565	63192/2	16,875
156	**66**	**12-14**		**Wood**	**3**	**63201/2**	**17,750**	**63202/2**	**18,060**
168	48	12-14		Wood	2	63211/2	15,800	63212/2	16,105
168	**54**	**12-14**		**Wood**	**2**	**63221/2**	**17,020**	**63222/2**	**17,325**
168	60	12-14		Wood	2	63231/2	18,220	63232/2	18,525
168	**66**	**12-14**		**Wood**	**3**	**63241/2**	**19,500**	**63242/2**	**19,810**

VOX® CONFERENCE TABLES

RACETRACK SHAPE DESIGN – MARK MÜLLER

6" ACCESS BASE

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180	**48**	**12-14**	**Wood**	**3**	**63251/2**	**16,455**	**63252/2**	**16,765**
180	54	14-16	Wood	3	63261/2	17,760	63262/2	18,070
180	**60**	**14-16**	**Wood**	**3**	**63271/2**	**19,040**	**63272/2**	**19,350**
180	66	14-16	Wood	3	63281/2	20,415	63282/2	20,725
180	**72**	**14-16**	**Wood**	**3**	**63291/2**	**21,735**	**63292/2**	**22,045**
192	54	14-16	Wood	4	63301/2	18,970	63302/2	19,280
192	**60**	**14-16**	**Wood**	**4**	**63311/2**	**20,365**	**63312/2**	**20,675**
192	66	14-16	Wood	4	63321/2	21,870	63322/2	22,180
192	**72**	**14-16**	**Wood**	**4**	**63331/2**	**23,315**	**63332/2**	**23,625**
204	54	14-16	Wood	4	63341/2	19,725	63342/2	20,035
204	**60**	**16-18**	**Wood**	**4**	**63351/2**	**21,215**	**63352/2**	**21,525**
204	66	16-18	Wood	4	63361/2	22,800	63362/2	23,110
204	**72**	**16-18**	**Wood**	**4**	**63371/2**	**24,330**	**63372/2**	**24,640**
204	78	16-18	Wood	4	63381/2	25,860	63382/2	26,170
216	**54**	**16-18**	**Wood**	**4**	**63391/2**	**21,045**	**63392/2**	**21,355**
216	60	16-18	Wood	4	63401/2	22,670	63402/2	22,975
216	**66**	**16-18**	**Wood**	**4**	**63411/2**	**24,390**	**63412/2**	**24,695**
216	72	16-18	Wood	4	63421/2	26,060	63422/2	26,370
216	**78**	**16-18**	**Wood**	**4**	**63431/2**	**27,705**	**63432/2**	**28,015**

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

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228	**54**	**16-18**	**Wood**	**4**	**63441/2**	**23,790**	**63442/2**	**24,200**
228	60	16-18	Wood	4	63451/2	25,555	63452/2	25,970
228	**66**	**18-20**	**Wood**	**4**	**63461/2**	**27,950**	**63462/2**	**28,365**
228	72	18-20	wood	4	63471/2	29,220	63472/2	29,630
228	**78**	**18-20**	**Wood**	**4**	**63481/2**	**31,010**	**63482/2**	**31,425**
228	84	18-20	Wood	4	63491/2	32,715	63492/2	33,125
240	**54**	**16-18**	**Wood**	**4**	**63501/2**	**25,000**	**63502/2**	**25,415**
240	60	18-20	wood	4	63511/2	26,895	63512/2	27,310
240	**66**	**18-20**	**Wood**	**4**	**63521/2**	**28,855**	**63522/2**	**29,265**
240	72	18-20	Wood	4	63531/2	30,805	63532/2	31,215
240	**78**	**18-20**	**Wood**	**4**	**63541/2**	**32,745**	**63542/2**	**33,160**
240	**84**	**18-20**	Wood	4	63551/2	34,585	63552/2	34,995

8" ACCESS BASE

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

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72	**36**	**4-6**		**Wood**	**1**	**63013/2**	**6,215**	**63014/2**	**6,420**
72	36	4-6		P-Lam	1	63013/5	5,550	63014/5	5,755
78	**38**	**4-6**		**Wood**	**1**	**63023/2**	**6,620**	**63024/2**	**6,825**
78	38	4-6		P-Lam	1	63023/5	5,855	63024/5	6,060
84	**38**	**6-8**		**Wood**	**1**	**63033/2**	**6,840**	**63034/2**	**7,050**
84	38	6-8		P-Lam	1	63033/5	6,035	63034/5	6,240
84	**42**	**6-8**		**Wood**	**1**	**63043/2**	**7,210**	**63044/2**	**7,420**
84	42	6-8		P-Lam	1	63043/5	6,305	63044/5	6,510
96	**42**	**6-8**		**Wood**	**1**	**63053/2**	**7,750**	**63054/2**	**7,955**
96	42	6-8		P-Lam	1	63053/5	6,715	63054/5	6,920
96	**48**	**6-8**		**Wood**	**1**	**63063/2**	**8,380**	**63064/2**	**8,590**
96	48	6-8		P-Lam	1	63063/5	7,200	63064/5	7,410
108	**42**	**8-10**		**Wood**	**1**	**63073/2**	**8,290**	**63074/2**	**8,495**
108	42	8-10		P-Lam	1	63073/5	7,135	63074/5	7,340
108	**48**	**8-10**		**Wood**	**1**	**63083/2**	**8,995**	**63084/2**	**9,200**
108	48	8-10		P-Lam	1	63083/5	7,665	63084/5	7,870
120	**42**	**8-10**		**Wood**	**2**	**63093/2**	**9,405**	**63094/2**	**9,610**
120	42	8-10		P-Lam	2	63093/5	8,200	63094/5	8,405
120	**48**	**8-10**		**Wood**	**2**	**63103/2**	**10,260**	**63104/2**	**10,465**
120	48	8-10		P-Lam	2	63103/5	8,790	63104/5	8,995
120	**54**	**8-10**		**Wood**	**2**	**63113/2**	**11,265**	**63114/2**	**11,470**
132	48	8-10		Wood	2	63123/2	11,110	63124/2	11,315
132	**54**	**8-10**		**Wood**	**2**	**63133/2**	**12,105**	**63134/2**	**12,310**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**63143/2**	**13,535**	**63144/2**	**13,845**
144	54	10-12		Wood	2	63153/2	14,550	63154/2	14,860
144	**60**	**10-12**		**Wood**	**2**	**63163/2**	**15,530**	**63164/2**	**15,840**
156	48	10-12		Wood	2	63173/2	14,370	63174/2	14,680
156	**54**	**12-14**		**Wood**	**2**	**63183/2**	**15,485**	**63184/2**	**15,790**
156	60	12-14		Wood	2	63193/2	16,565	63194/2	16,875
156	**66**	**12-14**		**Wood**	**3**	**63203/2**	**17,750**	**63204/2**	**18,060**
168	48	12-14		Wood	2	63213/2	15,800	63214/2	16,105
168	**54**	**12-14**		**Wood**	**2**	**63223/2**	**17,020**	**63224/2**	**17,325**
168	60	12-14		Wood	2	63233/2	18,220	63234/2	18,525
168	**66**	**12-14**		**Wood**	**3**	**63243/2**	**19,500**	**63244/2**	**19,810**

VOX® CONFERENCE TABLES

RACETRACK SHAPE DESIGN – MARK MÜLLER

8" ACCESS BASE

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180	**48**	**12-14**	**Wood**	**3**	**63253/2**	**16,455**	**63254/2**	**16,765**
180	54	14-16	Wood	3	63263/2	17,760	63264/2	18,070
180	**60**	**14-16**	**Wood**	**3**	**63273/2**	**19,040**	**63274/2**	**19,350**
180	66	14-16	Wood	3	63283/2	20,415	63284/2	20,725
180	**72**	**14-16**	**Wood**	**3**	**63293/2**	**21,735**	**63294/2**	**22,045**
192	54	14-16	Wood	4	63303/2	18,970	63304/2	19,280
192	**60**	**14-16**	**Wood**	**4**	**63313/2**	**20,365**	**63314/2**	**20,675**
192	66	14-16	Wood	4	63323/2	21,870	63324/2	22,180
192	**72**	**14-16**	**Wood**	**4**	**63333/2**	**23,315**	**63334/2**	**23,625**
204	54	14-16	Wood	4	63343/2	19,725	63344/2	20,035
204	**60**	**16-18**	**Wood**	**4**	**63353/2**	**21,215**	**63354/2**	**21,525**
204	66	16-18	Wood	4	63363/2	22,800	63364/2	23,110
204	**72**	**16-18**	**Wood**	**4**	**63373/2**	**24,330**	**63374/2**	**24,640**
204	78	16-18	Wood	4	63383/2	25,860	63384/2	26,170
216	**54**	**16-18**	**Wood**	**4**	**63393/2**	**21,045**	**63394/2**	**21,355**
216	60	16-18	Wood	4	63403/2	22,670	63404/2	22,975
216	**66**	**16-18**	**Wood**	**4**	**63413/2**	**24,390**	**63414/2**	**24,695**
216	72	16-18	Wood	4	63423/2	26,060	63424/2	26,370
216	**78**	**16-18**	**Wood**	**4**	**63433/2**	**27,705**	**63434/2**	**28,015**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228	**54**	**16-18**	**Wood**	**4**	**63443/2**	**23,790**	**63444/2**	**24,200**
228	60	16-18	Wood	4	63453/2	25,555	63454/2	25,970
228	**66**	**18-20**	**Wood**	**4**	**63463/2**	**27,950**	**63464/2**	**28,365**
228	72	18-20	wood	4	63473/2	29,220	63474/2	29,630
228	**78**	**18-20**	**Wood**	**4**	**63483/2**	**31,010**	**63484/2**	**31,425**
228	84	18-20	Wood	4	63493/2	32,715	63494/2	33,125
240	**54**	**16-18**	**Wood**	**4**	**63503/2**	**25,000**	**63504/2**	**25,415**
240	60	18-20	wood	4	63513/2	26,895	63514/2	27,310
240	**66**	**18-20**	**Wood**	**4**	**63523/2**	**28,855**	**63524/2**	**29,265**
240	72	18-20	Wood	4	63533/2	30,805	63534/2	31,215
240	**78**	**18-20**	**Wood**	**4**	**63543/2**	**32,745**	**63544/2**	**33,160**
240	**84**	**18-20**	Wood	4	63553/2	34,585	63554/2	34,995

Racetrack shape design – mark müller

TAPER LEGS

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*

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Taper Legs	List Price	Model Number	2 Taper Legs	List Price
72 36	**4 - 6**	**Wood**	**1**	**50901/2**	**(2-24")**	**6,245**	**53901/2**	**(2-24")**	**4,945**
72 36	4 - 6	P-Lam	1	50901/5	(2-24")	5,595	53901/5	(2-24")	4,290
78 38	**4 - 6**	**Wood**	**1**	**50902/2**	**(2-24")**	**6,650**	**53902/2**	**(2-24")**	**5,355**
78 38	4 - 6	P-Lam	1	50902/5	(2-24")	5,890	53902/5	(2-24")	4,585
84 38	**6 - 8**	**Wood**	**1**	**50903/2**	**(2-24")**	**6,930**	**53903/2**	**(2-24")**	**5,630**
84 38	6 - 8	P-Lam	1	50903/5	(2-24")	6,115	53903/5	(2-24")	4,590
84 42	**6 - 8**	**Wood**	**1**	**50904/2**	**(2-26")**	**7,375**	**53904/2**	**(2-26")**	**6,120**
84 42	6 - 8	P-Lam	1	50904/5	(2-26")	6,460	53904/5	(2-26")	4,815
96 42	**6 - 8**	**Wood**	**1**	**50905/2**	**(2-26")**	**7,915**	**53905/2**	**(2-26")**	**6,655**
96 42	6 - 8	P-Lam	1	50905/5	(2-26")	6,880	53905/5	(2-26")	5,210
96 48	**6 - 8**	**Wood**	**1**	**50906/2**	**(2-28")**	**8,615**	**53906/2**	**(2-28")**	**7,325**
96 48	6 - 8	P-Lam	1	50906/5	(2-28")	7,430	53906/5	(2-28")	5,615
108 42	**6 - 8**	**Wood**	**1**	**50907/2**	**(2-26")**	**8,505**	**53907/2**	**(2-26")**	**7,260**
108 42	6 - 8	P-Lam	1	50907/5	(2-26")	7,340	53907/5	(2-26")	6,145
108 48	**8 - 10**	**Wood**	**1**	**50908/2**	**(2-28")**	**9,225**	**53908/2**	**(2-28")**	**7,935**
108 48	8 - 10	P-Lam	1	50908/5	(2-28")	7,895	53908/5	(2-28")	6,705
120 42	**8 - 10**	**Wood**	**2**	**50909/2**	**(2-26")**	**9,090**	**53909/2**	**(2-26")**	**7,840**
120 42	8 - 10	P-Lam	2	50909/5	(2-26")	7,815	53909/5	(2-26")	6,610
120 48	**8 - 10**	**Wood**	**2**	**50910/2**	**(2-28")**	**9,885**	**53910/2**	**(2-28")**	**8,605**
120 48	8 - 10	P-Lam	2	50910/5	(2-28")	8,405	53910/5	(2-28")	7,200
120 54	**8 - 10**	**Wood**	**2**	**50911/2**	**(2-30")**	**10,740**	**53911/2**	**(2-30")**	**9,440**
132 48	8 - 10	Wood	2	50912/2	(2-28")	10,730	53912/2	(2-28")	9,455
132 54	**8 - 10**	**Wood**	**2**	**50913/2**	**(2-30")**	**11,580**	**53913/2**	**(2-30")**	**10,310**

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
144 48	**10 - 12**	**Wood**	**2**	**50914/2**	**(3-28")**	**12,980**	**53914/2**	**(3-28")**	**11,050**
144 54	10 - 12	Wood	2	50915/2	(3-30")	13,930	53915/2	(3-30")	11,995
144 60	**10 - 12**	**Wood**	**2**	**50916/2**	**(3-32")**	**15,255**	**53916/2**	**(3-32")**	**13,205**
156 48	10 - 12	Wood	2	50917/2	(3-28")	13,810	53917/2	(3-28")	11,880
156 54	**12 - 14**	**Wood**	**2**	**50918/2**	**(3-30")**	**14,850**	**53918/2**	**(3-30")**	**12,930**
156 60	12 - 14	Wood	2	50919/2	(3-32")	16,285	53919/2	(3-32")	14,230
156 66	**12 - 14**	**Wood**	**3**	**50920/2**	**(3-34")**	**17,320**	**53920/2**	**(3-34")**	**15,265**
168 48	12 - 14	Wood	2	50921/2	(3-28")	15,245	53921/2	(3-28")	13,305
168 54	**12 - 14**	**Wood**	**2**	**50922/2**	**(3-30")**	**16,380**	**53922/2**	**(3-30")**	**14,465**
168 60	12 - 14	Wood	2	50923/2	(3-32")	17,920	53923/2	(3-32")	15,865
168 66	**12 - 14**	**Wood**	**3**	**50924/2**	**(3-34")**	**19,070**	**53924/2**	**(3-34")**	**17,030**

VOX® CONFERENCE TABLES

Racetrack shape design – mark müller

TAPER LEGS

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

Mirror-Polished

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
180		**48**	**12 - 14**	**Wood**	**3**	**50925/2**	**(3-28")**	**15,905**	**53925/2**	**(3-28")**	**13,970**
180		54	14 - 16	Wood	3	50926/2	(3-30")	17,125	53926/2	(3-30")	15,195
180		**60**	**14 - 16**	**Wood**	**3**	**50927/2**	**(3-32")**	**18,755**	**53927/2**	**(3-32")**	**16,700**
180		66	14 - 16	Wood	3	50928/2	(3-34")	19,990	53928/2	(3-34")	17,935
180		**72**	**14 - 16**	**Wood**	**3**	**50929/2**	**(3-36")**	**21,300**	**53929/2**	**(3-36")**	**19,200**

Mirror-Polished

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Taper Legs	List Price	Model Number	4 Taper Legs	List Price
192		54	14 - 16	Wood	4	50930/2	(4-30")	19,880	53930/2	(4-30")	17,300
192		**60**	**14 - 16**	**Wood**	**4**	**50931/2**	**(4-32")**	**21,750**	**53931/2**	**(4-32")**	**19,020**
192		66	14 - 16	Wood	4	50932/2	(4-34")	23,115	53932/2	(4-34")	20,375
192		**72**	**14 - 16**	**Wood**	**4**	**50933/2**	**(4-36")**	**24,570**	**53933/2**	**(4-36")**	**21,790**
204		54	14 - 16	Wood	4	50934/2	(4-30")	20,640	53934/2	(4-30")	18,070
204		**60**	**16 - 18**	**Wood**	**4**	**50935/2**	**(4-32")**	**22,600**	**53935/2**	**(4-32")**	**19,860**
204		66	16 - 18	Wood	4	50936/2	(4-34")	24,045	53936/2	(4-34")	21,310
204		**72**	**16 - 18**	**Wood**	**4**	**50937/2**	**(4-36")**	**25,590**	**53937/2**	**(4-36")**	**22,795**
204		78	16 - 18	Wood	4	50938/2	(4-38")	27,070	53938/2	(4-38")	24,285
216		**54**	**16 - 18**	**Wood**	**4**	**50939/2**	**(4-30")**	**21,950**	**53939/2**	**(4-30")**	**19,380**
216		60	16 - 18	Wood	4	50940/2	(4-32")	24,050	53940/2	(4-32")	21,310
216		**66**	**16 - 18**	**Wood**	**4**	**50941/2**	**(4-34")**	**25,625**	**53941/2**	**(4-34")**	**22,895**
216		72	16 - 18	Wood	4	50942/2	(4-36")	27,290	53942/2	(4-36")	24,520
216		**78**	**16 - 18**	**Wood**	**4**	**50943/2**	**(4-38")**	**28,935**	**53943/2**	**(4-38")**	**26,840**
228		54	16 - 18	Wood	4	50944/2	(4-30")	22,895	53944/2	(4-30")	20,320
228		**60**	**16 - 18**	**Wood**	**4**	**50945/2**	**(4-32)**	**25,105**	**53945/2**	**(4-32")**	**22,375**
228		66	18 - 20	Wood	4	50946/2	(4-34")	27,340	53946/2	(4-34")	24,610
228		**72**	**18 - 20**	**Wood**	**4**	**50947/2**	**(4-36")**	**28,565**	**53947/2**	**(4-36")**	**25,775**
228		78	18 - 20	Wood	4	50948/2	(4-38")	30,305	53948/2	(4-38")	27,515
228		**84**	**18 - 20**	**Wood**	**4**	**50949/2**	**(4-40")**	**32,000**	**53949/2**	**(4-40")**	**29,220**
240		54	16 - 18	Wood	4	50950/2	(4-30")	24,120	53950/2	(4-30")	21,545
240		**60**	**18 - 20**	**Wood**	**4**	**50951/2**	**(4-32")**	**26,455**	**53951/2**	**(4-32")**	**23,715**
240		66	18 - 20	Wood	4	50952/2	(4-34")	28,245	53952/2	(4-34")	25,525
240		**72**	**18 - 20**	**Wood**	**4**	**50953/2**	**(4-36")**	**30,165**	**53953/2**	**(4-36")**	**27,370**
240		78	18 - 20	Wood	4	50954/2	(4-38")	32,025	53954/2	(4-38")	29,240
240		**84**	**18 - 20**	**Wood**	**4**	**50955/2**	**(4-40")**	**33,845**	**53955/2**	**(4-40")**	**31,055**

RACETRACK SHAPE DESIGN – MARK MÜLLER

T-BASES

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

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**51001/2**	**(2-24")**	**5,650**	**54001/2**	**(2-24")**	**4,330**
72 36	4 - 6	P-Lam	1	51001/5	(2-24")	4,990	54001/5	(2-24")	3,665
78 38	**4 - 6**	**Wood**	**1**	**51002/2**	**(2-24")**	**6,055**	**54002/2**	**(2-24")**	**4,720**
78 38	4 - 6	P-Lam	1	51002/5	(2-24")	5,285	54002/5	(2-24")	3,970
84 38	**6 - 8**	**Wood**	**1**	**51003/2**	**(2-24")**	**6,285**	**54003/2**	**(2-24")**	**4,950**
84 38	6 - 8	P-Lam	1	51003/5	(2-24")	5,455	54003/5	(2-24")	4,145
84 42	**6 - 8**	**Wood**	**1**	**51004/2**	**(2-26")**	**6,660**	**54004/2**	**(2-26")**	**5,370**
84 42	6 - 8	P-Lam	1	51004/5	(2-26")	5,755	54004/5	(2-26")	4,475
96 42	**6 - 8**	**Wood**	**1**	**51005/2**	**(2-26")**	**7,200**	**54005/2**	**(2-26")**	**5,910**
96 42	6 - 8	P-Lam	1	51005/5	(2-26")	6,160	54005/5	(2-26")	4,870
96 48	**6 - 8**	**Wood**	**1**	**51006/2**	**(2-28")**	**7,855**	**54006/2**	**(2-28")**	**6,560**
96 48	6 - 8	P-Lam	1	51006/5	(2-28")	6,675	54006/5	(2-28")	5,385
108 42	**6 - 8**	**Wood**	**1**	**51007/2**	**(2-26")**	**7,745**	**54007/2**	**(2-26")**	**6,450**
108 42	6 - 8	P-Lam	1	51007/5	(2-26")	6,590	54007/5	(2-26")	5,285
108 48	**8 - 10**	**Wood**	**1**	**51008/2**	**(2-28")**	**8,470**	**54008/2**	**(2-28")**	**7,180**
108 48	8 - 10	P-Lam	1	51008/5	(2-28")	7,135	54008/5	(2-28")	5,855
120 42	**8 - 10**	**Wood**	**2**	**51009/2**	**(2-26")**	**8,935**	**54009/2**	**(2-26")**	**7,640**
120 42	8 - 10	P-Lam	2	51009/5	(2-26")	7,645	54009/5	(2-26")	6,335
120 48	**8 - 10**	**Wood**	**2**	**51010/2**	**(2-28")**	**9,740**	**54010/2**	**(2-28")**	**8,445**
120 48	8 - 10	P-Lam	2	51010/5	(2-28")	8,265	54010/5	(2-28")	6,970
120 54	**8 - 10**	**Wood**	**2**	**51011/2**	**(2-30")**	**10,880**	**54011/2**	**(2-30")**	**9,500**
132 48	8 - 10	Wood	2	51012/2	(2-28")	10,575	54012/2	(2-28")	9,290
132 54	**8 - 10**	**Wood**	**2**	**51013/2**	**(2-30")**	**11,725**	**54013/2**	**(2-30")**	**10,335**

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
144 48	**10 - 12**	**Wood**	**2**	**51014/2**	**(3-28")**	**12,765**	**54014/2**	**(3-28")**	**10,810**
144 54	10 - 12	Wood	2	51015/2	(3-30")	14,130	54015/2	(3-30")	12,060
144 60	**10 - 12**	**Wood**	**2**	**51016/2**	**(3-32")**	**15,145**	**54016/2**	**(3-32")**	**13,060**
156 48	10 - 12	Wood	2	51017/2	(3-28")	13,575	54017/2	(3-28")	11,625
156 54	**12 - 14**	**Wood**	**2**	**51018/2**	**(3-30")**	**15,060**	**54018/2**	**(3-30")**	**12,970**
156 60	12 - 14	Wood	2	51019/2	(3-32")	16,175	54019/2	(3-32")	14,085
156 *66	**12 - 14**	**Wood**	**2**	**51020/2**	**(3-34")**	**17,360**	**54020/2**	**(3-34")**	**15,165**
168 48	12 - 14	Wood	2	51021/2	(3-28")	15,005	54021/2	(3-28")	13,070
168 54	**12 - 14**	**Wood**	**2**	**51022/2**	**(3-30")**	**16,585**	**54022/2**	**(3-30")**	**14,515**
168 60	12 - 14	Wood	2	51023/2	(3-32")	17,820	54023/2	(3-32")	15,730
168 *66	**12 - 14**	**Wood**	**2**	**51024/2**	**(3-34")**	**19,110**	**54024/2**	**(3-34")**	**16,910**

VOX® CONFERENCE TABLES

Racetrack shape design – mark müller

T-BASES

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

Mirror-Polished

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
180	**48**	**12 - 14**	**Wood**	**3**	**51025/2**	**(3-28")**	**15,680**	**54025/2**	**(3-28")**	**13,730**
180	54	14 - 16	Wood	3	51026/2	(3-30")	17,335	54026/2	(3-30")	15,255
180	**60**	**14 - 16**	**Wood**	**3**	**51027/2**	**(3-32")**	**18,645**	**54027/2**	**(3-32")**	**16,545**
180	66	14 - 16	Wood	3	51028/2	(3-34")	20,020	54028/2	(3-34")	17,820
180	**72**	**14 - 16**	**Wood**	**3**	**51029/2**	**(3-36")**	**21,825**	**54029/2**	**(3-36")**	**19,370**

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 T-Bases	List Price	Model Number	4 T-Bases	List Price
192	54	14 - 16	Wood	4	51030/2	(4-30")	20,145	54030/2	(4-30")	17,385
192	**60**	**14 - 16**	**Wood**	**4**	**51031/2**	**(4-32")**	**21,610**	**54031/2**	**(4-32")**	**18,820**
192	66	14 - 16	Wood	4	51032/2	(4-34")	23,145	54032/2	(4-34")	20,225
192	**72**	**14 - 16**	**Wood**	**4**	**51033/2**	**(4-36")**	**25,265**	**54033/2**	**(4-36")**	**22,020**
204	54	14 - 16	Wood	4	51034/2	(4-30")	20,910	54034/2	(4-30")	18,135
204	**60**	**16 - 18**	**Wood**	**4**	**51035/2**	**(4-32")**	**22,465**	**54035/2**	**(4-32")**	**19,660**
204	66	16 - 18	Wood	4	51036/2	(4-34")	24,090	54036/2	(4-34")	21,160
204	**72**	**16 - 18**	**Wood**	**4**	**51037/2**	**(4-36")**	**26,290**	**54037/2**	**(4-36")**	**23,030**
204	78	16 - 18	Wood	4	51038/2	(4-38")	27,785	54038/2	(4-38")	24,580
216	**54**	**16 - 18**	**Wood**	**4**	**51039/2**	**(4-30")**	**22,230**	**54039/2**	**(4-30")**	**19,445**
216	60	16 - 18	Wood	4	51040/2	(4-32")	23,915	54040/2	(4-32")	21,110
216	**66**	**16 - 18**	**Wood**	**4**	**51041/2**	**(4-34")**	**25,670**	**54041/2**	**(4-34")**	**22,750**
216	72	16 - 18	Wood	4	51042/2	(4-36")	28,005	54042/2	(4-36")	24,745
216	**78**	**16 - 18**	**Wood**	**4**	**51043/2**	**(4-38")**	**29,630**	**54043/2**	**(4-38")**	**26,430**
228	54	16 - 18	Wood	4	51044/2	(4-30")	23,190	54044/2	(4-30")	20,390
228	**60**	**16 - 18**	**Wood**	**4**	**51045/2**	**(4-32")**	**24,970**	**54045/2**	**(4-32")**	**22,170**
228	66	18 - 20	Wood	4	51046/2	(4-34")	27,375	54046/2	(4-34")	24,460
228	**72**	**18 - 20**	**Wood**	**4**	**51047/2**	**(4-36")**	**29,270**	**54047/2**	**(4-36")**	**26,010**
228	78	18 - 20	Wood	4	51048/2	(4-38")	31,015	54048/2	(4-38")	27,795
228	**84**	**18 - 20**	**Wood**	**4**	**51049/2**	**(4-40")**	**32,780**	**54049/2**	**(4-40")**	**29,560**
240	54	16 - 18	Wood	4	51050/2	(4-30")	24,390	54050/2	(4-30")	21,615
240	**60**	**18 - 20**	**Wood**	**4**	**51051/2**	**(4-32")**	**26,315**	**54051/2**	**(4-32")**	**23,505**
240	66	18 - 20	Wood	4	51052/2	(4-34")	28,300	54052/2	(4-34")	25,370
240	**72**	**18 - 20**	**Wood**	**4**	**51053/2**	**(4-36")**	**30,870**	**54053/2**	**(4-36")**	**27,615**
240	78	18 - 20	Wood	4	51054/2	(4-38")	32,735	54054/2	(4-38")	29,540
240	**84**	**18 - 20**	**Wood**	**4**	**51055/2**	**(4-40")**	**34,630**	**54055/2**	**(4-40")**	**31,415**

RECTANGLE WAVE SHAPE DESIGN – MARK MÜLLER

DUO BASE

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Duo Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**20801/2**	**(2-22")**	**4,625**
72 36	4 - 6	P-Lam	1	20801/5	(2-22")	3,970
78 38	**4 - 6**	**Wood**	**1**	**20802/2**	**(2-22")**	**5,010**
78 38	4 - 6	P-Lam	1	20802/5	(2-22")	4,265
84 38	**6 - 8**	**Wood**	**1**	**20803/2**	**(2-22")**	**5,235**
84 38	6 - 8	P-Lam	1	20803/5	(2-22")	4,435
84 42	**6 - 8**	**Wood**	**1**	**20804/2**	**(2-22")**	**5,595**
84 42	6 - 8	P-Lam	1	20804/5	(2-22")	4,705
96 42	**6 - 8**	**Wood**	**1**	**20805/2**	**(2-22")**	**6,120**
96 42	6 - 8	P-Lam	1	20805/5	(2-22")	5,100
96 48	**6 - 8**	**Wood**	**1**	**20806/2**	**(2-24")**	**6,740**
96 48	6 - 8	P-Lam	1	20806/5	(2-24")	5,590
108 42	**6 - 8**	**Wood**	**1**	**20807/2**	**(2-22")**	**6,650**
108 42	6 - 8	P-Lam	1	20807/5	(2-22")	5,520
108 48	**8 - 10**	**Wood**	**1**	**20808/2**	**(2-24")**	**7,340**
108 48	8 - 10	P-Lam	1	20808/5	(2-24")	6,050
120 42	**8 - 10**	**Wood**	**2**	**20809/2**	**(2-24")**	**7,845**
120 42	8 - 10	P-Lam	2	20809/5	(2-24")	6,580
120 48	**8 - 10**	**Wood**	**2**	**20810/2**	**(2-24")**	**8,600**
120 48	8 - 10	P-Lam	2	20810/5	(2-24")	7,160
120 54	**8 - 10**	**Wood**	**2**	**20811/2**	**(2-28")**	**9,580**
132 48	8 - 10	Wood	2	20812/2	(2-24")	9,425
132 54	**8 - 10**	**Wood**	**2**	**20813/2**	**(2-28")**	**10,410**

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

Anodized Finish

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
144 48	**10 - 12**	**Wood**	**2**	**20814/2**	**(3-24")**	**11,080**	**51614/2**	**(2-28" dia, 26")**	**11,840**
144 54	10 - 12	Wood	2	20815/2	(3-28")	12,080	51615/2	(2-30" dia, 28")	12,840
144 60	**10 - 12**	**Wood**	**2**	**20816/2**	**(3-32")**	**13,030**	**51616/2**	**(2-30" dia, 32")**	**13,805**
156 48	10 - 12	Wood	2	20817/2	(3-24")	11,890	51617/2	(2-28" dia, 26")	12,640
156 54	**12 - 14**	**Wood**	**2**	**20818/2**	**(3-28")**	**12,980**	**51618/2**	**(2-30" dia, 28")**	**13,590**
156 60	12 - 14	Wood	2	20819/2	(3-32")	14,050	51619/2	(2-30" dia, 32")	14,720
156 66	**12 - 14**	**Wood**	**3**	**20820/2**	**(3-34")**	**15,215**	**51620/2**	**(2-32" dia, 34")**	**15,910**
168 48	12 - 14	Wood	2	20821/2	(3-24")	13,300	51621/2	(2-28" dia, 26")	14,060
168 54	**12 - 14**	**Wood**	**2**	**20822/2**	**(3-28")**	**14,495**	**51622/2**	**(2-30" dia, 28")**	**15,750**
168 60	12 - 14	Wood	2	20823/2	(3-32")	15,675	51623/2	(2-30" dia, 32")	16,430
168 66	**12 - 14**	**Wood**	**3**	**20824/2**	**(3-34")**	**16,935**	**51624/2**	**(2-32" dia, 34")**	**17,645**

VOX® CONFERENCE TABLES

Rectangle Wave shape **DESIGN – MARK MÜLLER**

DUO BASE

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 Finish

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price	Model Number	2 Tri Bases 1 Duo Base	List Price
180	**48**	**12 - 14**	**Wood**	**3**	**20825/2**	**(3-24")**	**13,950**	**51625/2**	**(2-28" dia, 26")**	**14,710**
180	54	14 - 16	Wood	3	20826/2	(3-28")	15,225	51626/2	(2-30" dia, 28")	17,020
180	**60**	**14 - 16**	**Wood**	**3**	**20827/2**	**(3-32")**	**16,480**	**51627/2**	**(2-30" dia, 32")**	**17,235**
180	66	14 - 16	Wood	3	20828/2	(3-34")	17,840	51628/2	(2-32" dia, 34")	19,590
180	**72**	**14 - 16**	**Wood**	**3**	**20829/2**	**(3-36")**	**19,130**	**51629/2**	**(2-34" dia, 36")**	**19,945**
192	54	14 - 16	Wood	4	20830/2	(3-28")	16,415	51630/2	(2-30" dia, 28")	17,185
192	**60**	**14 - 16**	**Wood**	**4**	**20831/2**	**(3-32")**	**17,785**	**51631/2**	**(2-30" dia, 32")**	**19,605**
192	66	14 - 16	Wood	4	20832/2	(3-34")	19,265	51632/2	(2-32" dia, 34")	19,970
192	**72**	**14 - 16**	**Wood**	**4**	**20833/2**	**(3-36")**	**20,680**	**51633/2**	**(2-34" dia, 36")**	**21,495**
204	54	14 - 16	Wood	4	20834/2	(3-28")	17,175	51634/2	(2-30" dia, 28")	17,920
204	**60**	**16 - 18**	**Wood**	**4**	**20835/2**	**(3-32")**	**18,630**	**51635/2**	**(2-30" dia, 32")**	**19,370**
204	66	16 - 18	Wood	4	20836/2	(3-34")	20,190	51636/2	(2-32" dia, 34")	20,885
204	**72**	**16 - 18**	**Wood**	**4**	**20837/2**	**(3-36")**	**21,685**	**51637/2**	**(2-34" dia, 36")**	**22,485**
204	78	16 - 18	Wood	4	20838/2	(3-38")	23,195	51638/2	(2-36" dia, 38")	23,945
216	**54**	**16 - 18**	**Wood**	**4**	**20839/2**	**(3-28")**	**18,460**	**51639/2**	**(2-30" dia, 28")**	**19,215**
216	60	16 - 18	Wood	4	20840/2	(3-32")	20,045	51640/2	(2-30" dia, 32")	20,800
216	**66**	**16 - 18**	**Wood**	**4**	**20841/2**	**(3-34")**	**21,745**	**51641/2**	**(2-32" dia, 34")**	**22,430**
216	72	16 - 18	Wood	4	20842/2	(3-36")	23,380	51642/2	(2-34" dia, 36")	24,175
216	**78**	**16 - 18**	**Wood**	**4**	**20843/2**	**(3-38")**	**25,000**	**51643/2**	**(2-36" dia, 38")**	**25,770**

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Duo Bases	List Price	Model Number	2 Tri Bases 2 Duo Bases	List Price
228	**54**	**16 - 18**	**Wood**	**4**	**20844/2**	**(4-28")**	**20,410**	**51644/2**	**(2-30" dia, 2-28")**	**21,165**
228	60	16 - 18	Wood	4	20845/2	(4-32")	22,140	51645/2	(2-30" dia, 2-32")	22,895
228	**66**	**18 - 20**	**Wood**	**4**	**20846/2**	**(4-34")**	**24,485**	**51646/2**	**(2-32" dia, 2-34")**	**25,175**
228	72	18 - 20	Wood	4	20847/2	(4-36")	25,745	51647/2	(2-34" dia, 2-36")	26,545
228	**78**	**18 - 20**	**Wood**	**4**	**20848/2**	**(4-38")**	**27,505**	**51648/2**	**(2-36" dia, 2-38")**	**28,270**
228	84	18 - 20	Wood	4	20849/2	(4-40")	29,175	51649/2	(2-38" dia, 2-40")	31,620
240	**54**	**16 - 18**	**Wood**	**4**	**20850/2**	**(4-28")**	**21,605**	**51650/2**	**(2-30" dia, 2-28")**	**22,370**
240	60	18 - 20	Wood	4	20851/2	(4-32")	23,460	51651/2	(2-30" dia, 2-32")	24,215
240	**66**	**18 - 20**	**Wood**	**4**	**20852/2**	**(4-34")**	**25,380**	**51652/2**	**(2-32" dia, 2-34")**	**26,065**
240	72	18 - 20	Wood	4	20853/2	(4-36")	27,315	51653/2	(2-34" dia, 2-36")	28,115
240	**78**	**18 - 20**	**Wood**	**4**	**20854/2**	**(4-38")**	**29,210**	**51654/2**	**(2-36" dia, 2-38")**	**29,970**
240	84	18 - 20	Wood	4	20855/2	(4-40")	31,005	51655/2	(2-38" dia, 2-40")	31,850

RECTANGLE WAVE SHAPE DESIGN – MARK MÜLLER

6" ACCESS BASE

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

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72	**36**	**4-6**		**Wood**	**1**	**64011/2**	**6,170**	**64012/2**	**6,380**
72	36	4-6		P-Lam	1	64011/5	5,515	64012/5	5,720
78	**38**	**4-6**		**Wood**	**1**	**64021/2**	**6,555**	**64022/2**	**6,760**
78	38	4-6		P-Lam	1	64021/5	5,810	64022/5	6,020
84	**38**	**6-8**		**Wood**	**1**	**64031/2**	**6,780**	**64032/2**	**6,985**
84	38	6-8		P-Lam	1	64031/5	5,980	64032/5	6,190
84	**42**	**6-8**		**Wood**	**1**	**64041/2**	**7,140**	**64042/2**	**7,345**
84	42	6-8		P-Lam	1	64041/5	6,250	64042/5	6,455
96	**42**	**6-8**		**Wood**	**1**	**64051/2**	**7,665**	**64052/2**	**7,870**
96	42	6-8		P-Lam	1	64051/5	6,645	64052/5	6,850
96	**48**	**6-8**		**Wood**	**1**	**64061/2**	**8,285**	**64062/2**	**8,490**
96	48	6-8		P-Lam	1	64061/5	7,135	64062/5	7,340
108	**42**	**8-10**		**Wood**	**1**	**64071/2**	**8,195**	**64072/2**	**8,400**
108	42	8-10		P-Lam	1	64071/5	7,065	64072/5	7,270
108	**48**	**8-10**		**Wood**	**1**	**64081/2**	**8,885**	**64082/2**	**9,090**
108	48	8-10		P-Lam	1	64081/5	7,595	64082/5	7,800
120	**42**	**8-10**		**Wood**	**2**	**64091/2**	**9,390**	**64092/2**	**9,595**
120	42	8-10		P-Lam	2	64091/5	8,125	64092/5	8,330
120	**48**	**8-10**		**Wood**	**2**	**64101/2**	**10,145**	**64102/2**	**10,350**
120	48	8-10		P-Lam	2	64101/5	8,705	64102/5	8,910
120	**54**	**8-10**		**Wood**	**2**	**64111/2**	**11,125**	**64112/2**	**11,330**
132	48	8-10		Wood	2	64121/2	10,970	64122/2	11,180
132	**54**	**8-10**		**Wood**	**2**	**64131/2**	**11,955**	64132/2	**12,160**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144	**48**	**10-12**		**Wood**	**2**	**64141/2**	**13,400**	**64142/2**	**13,705**
144	54	10-12		Wood	2	64151/2	14,395	64152/2	14,705
144	**60**	**10-12**		**Wood**	**2**	**64161/2**	**15,350**	**64162/2**	**15,660**
156	48	10-12		Wood	2	64171/2	14,205	64172/2	14,515
156	**54**	**12-14**		**Wood**	**2**	**64181/2**	**15,300**	**64182/2**	**15,605**
156	60	12-14		Wood	2	64191/2	16,370	64192/2	16,680
156	**66**	**12-14**		**Wood**	**3**	**64201/2**	**17,535**	**64202/2**	**17,840**
168	48	12-14		Wood	2	64211/2	15,615	64212/2	15,925
168	**54**	**12-14**		**Wood**	**2**	**64221/2**	**16,810**	**64222/2**	**17,120**
168	60	12-14		Wood	2	64231/2	17,990	64232/2	18,300
168	**66**	**12-14**		**Wood**	**3**	**64241/2**	**19,255**	**64242/2**	**19,560**

VOX® CONFERENCE TABLES

Rectangle Wave shape design – mark müller

6" ACCESS BASE

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*

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180 48	**12-14**	**Wood**	**3**	**64251/2**	**16,265**	**64252/2**	**16,575**
180 54	14-16	Wood	3	64261/2	17,545	64262/2	17,850
180 60	**14-16**	**Wood**	**3**	**64271/2**	**18,800**	**64272/2**	**19,110**
180 66	14-16	Wood	3	64281/2	20,160	64282/2	20,470
180 72	**14-16**	**Wood**	**3**	**64291/2**	**21,445**	**64292/2**	**21,755**
192 54	14-16	Wood	4	64301/2	18,735	64302/2	19,040
192 60	**14-16**	**Wood**	**4**	**64311/2**	**20,105**	**64312/2**	**20,410**
192 66	14-16	Wood	4	64321/2	21,580	64322/2	21,890
192 72	**14-16**	**Wood**	**4**	**64331/2**	**22,995**	**64332/2**	**23,305**
204 54	14-16	Wood	4	64341/2	19,490	64342/2	19,800
204 60	**16-18**	**Wood**	**4**	**64351/2**	**20,950**	**64352/2**	**21,255**
204 66	16-18	Wood	4	64361/2	22,510	64362/2	22,815
204 72	**16-18**	**Wood**	**4**	**64371/2**	**24,000**	**64372/2**	**24,310**
204 78	16-18	Wood	4	64381/2	25,510	64382/2	25,820
216 54	**16-18**	**Wood**	**4**	**64391/2**	**20,780**	**64392/2**	**21,085**
216 60	16-18	Wood	4	64401/2	22,365	64402/2	22,675
216 66	**16-18**	**Wood**	**4**	**64411/2**	**24,065**	**64412/2**	**24,370**
216 72	16-18	Wood	4	64421/2	25,695	64422/2	26,005
216 78	**16-18**	**Wood**	**4**	**64431/2**	**27,320**	**64432/2**	**27,625**

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

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228 54	**16-18**	**Wood**	**4**	**64441/2**	**23,500**	**64442/2**	**23,915**
228 60	**16-18**	Wood	4	64451/2	25,230	64452/2	25,645
228 66	**18-20**	**Wood**	**4**	**64461/2**	**27,575**	**64462/2**	**27,990**
228 72	18-20	wood	4	64471/2	28,835	64472/2	29,250
228 78	**18-20**	**Wood**	**4**	**64481/2**	**30,595**	**64482/2**	**31,005**
228 84	18-20	Wood	4	64491/2	32,265	64492/2	32,680
240 54	**16-18**	**Wood**	**4**	**64501/2**	**24,695**	**64502/2**	**25,110**
240 60	18-20	wood	4	64511/2	26,550	64512/2	26,965
240 66	**18-20**	**Wood**	**4**	**64521/2**	**28,470**	**64522/2**	**28,885**
240 72	18-20	Wood	4	64531/2	30,405	64532/2	30,815
240 78	**18-20**	**Wood**	**4**	**64541/2**	**32,300**	**64542/2**	**32,710**
240 84	**18-20**	Wood	4	64551/2	34,095	64552/2	34,505

Rectangle Wave shape design – mark müller

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*

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
72 36	**4-6**	**Wood**	**1**	**64013/2**	**6,170**	**64014/2**	**6,380**
72 36	4-6	P-Lam	1	64013/5	5,515	64014/5	5,720
78 38	**4-6**	**Wood**	**1**	**64023/2**	**6,555**	**64024/2**	**6,760**
78 38	4-6	P-Lam	1	64023/5	5,810	64024/5	6,020
84 38	**6-8**	**Wood**	**1**	**64033/2**	**6,780**	**64034/2**	**6,985**
84 38	6-8	P-Lam	1	64033/5	5,980	64034/5	6,190
84 42	**6-8**	**Wood**	**1**	**64043/2**	**7,140**	**64044/2**	**7,345**
84 42	6-8	P-Lam	1	64043/5	6,250	64044/5	6,455
96 42	**6-8**	**Wood**	**1**	**64053/2**	**7,665**	**64054/2**	**7,870**
96 42	6-8	P-Lam	1	64053/5	6,645	64054/5	6,850
96 48	**6-8**	**Wood**	**1**	**64063/2**	**8,285**	**64064/2**	**8,490**
96 48	6-8	P-Lam	1	64063/5	7,135	64064/5	7,340
108 42	**8-10**	**Wood**	**1**	**64073/2**	**8,195**	**64074/2**	**8,400**
108 42	8-10	P-Lam	1	64073/5	7,065	64074/5	7,270
108 48	**8-10**	**Wood**	**1**	**64083/2**	**8,885**	**64084/2**	**9,090**
108 48	8-10	P-Lam	1	64083/5	7,595	64084/5	7,800
120 42	**8-10**	**Wood**	**2**	**64093/2**	**9,390**	**64094/2**	**9,595**
120 42	8-10	P-Lam	2	64093/5	8,125	64094/5	8,330
120 48	**8-10**	**Wood**	**2**	**64103/2**	**10,145**	**64104/2**	**10,350**
120 48	8-10	P-Lam	2	64103/5	8,705	64104/5	8,910
120 54	**8-10**	**Wood**	**2**	**64113/2**	**11,125**	**64114/2**	**11,330**
132 48	8-10	Wood	2	64123/2	10,970	64124/2	11,180
132 54	**8-10**	**Wood**	**2**	**64133/2**	**11,955**	**64134/2**	**12,160**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144 48	**10-12**	**Wood**	**2**	**64143/2**	**13,400**	**64144/2**	**13,705**
144 54	10-12	Wood	2	64153/2	14,395	64154/2	14,705
144 60	**10-12**	**Wood**	**2**	**64163/2**	**15,350**	**64164/2**	**15,660**
156 48	10-12	Wood	2	64173/2	14,205	64174/2	14,515
156 54	**12-14**	**Wood**	**2**	**64183/2**	**15,300**	**64184/2**	**15,605**
156 60	12-14	Wood	2	64193/2	16,370	64194/2	16,680
156 66	**12-14**	**Wood**	**3**	**64203/2**	**17,535**	**64204/2**	**17,840**
168 48	12-14	Wood	2	64213/2	15,615	64214/2	15,925
168 54	**12-14**	**Wood**	**2**	**64223/2**	**16,810**	**64224/2**	**17,120**
168 60	12-14	Wood	2	64233/2	17,990	64234/2	18,300
168 66	**12-14**	**Wood**	**3**	**64243/2**	**19,255**	**64244/2**	**19,560**

VOX® CONFERENCE TABLES

Rectangle Wave shape design – mark müller

8" ACCESS BASE

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*

No Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180	**48**	**12-14**		**Wood**	**3**	**64253/2**	**16,265**	**64254/2**	**16,575**
180	54	14-16		Wood	3	64263/2	17,545	64264/2	17,850
180	**60**	**14-16**		**Wood**	**3**	**64273/2**	**18,800**	**64274/2**	**19,110**
180	66	14-16		Wood	3	64283/2	20,160	64284/2	20,470
180	**72**	**14-16**		**Wood**	**3**	**64293/2**	**21,445**	**64294/2**	**21,755**
192	54	14-16		Wood	4	64303/2	18,735	64304/2	19,040
192	**60**	**14-16**		**Wood**	**4**	**64313/2**	**20,105**	**64314/2**	**20,410**
192	66	14-16		Wood	4	64323/2	21,580	64324/2	21,890
192	**72**	**14-16**		**Wood**	**4**	**64333/2**	**22,995**	**64334/2**	**23,305**
204	54	14-16		Wood	4	64343/2	19,490	64344/2	19,800
204	**60**	**16-18**		**Wood**	**4**	**64353/2**	**20,950**	**64354/2**	**21,255**
204	66	16-18		Wood	4	64363/2	22,510	64364/2	22,815
204	**72**	**16-18**		**Wood**	**4**	**64373/2**	**24,000**	**64374/2**	**24,310**
204	78	16-18		Wood	4	64383/2	25,510	64384/2	25,820
216	**54**	**16-18**		**Wood**	**4**	**64393/2**	**20,780**	**64394/2**	**21,085**
216	60	16-18		Wood	4	64403/2	22,365	64404/2	22,675
216	**66**	**16-18**		**Wood**	**4**	**64413/2**	**24,065**	**64414/2**	**24,370**
216	72	16-18		Wood	4	64423/2	25,695	64424/2	26,005
216	**78**	**16-18**		**Wood**	**4**	**64433/2**	**27,320**	**64434/2**	**27,625**

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228	**54**	**16-18**		**Wood**	**4**	**64443/2**	**23,500**	**64444/2**	**23,915**
228	60	16-18		Wood	4	64453/2	25,230	64454/2	25,645
228	**66**	**18-20**		**Wood**	**4**	**64463/2**	**27,575**	**64464/2**	**27,990**
228	72	18-20		Wood	4	64473/2	28,835	64474/2	29,250
228	**78**	**18-20**		**Wood**	**4**	**64483/2**	**30,595**	**64484/2**	**31,005**
228	84	18-20		Wood	4	64493/2	32,265	64494/2	32,680
240	**54**	**16-18**		**Wood**	**4**	**64503/2**	**24,695**	**64504/2**	**25,110**
240	60	18-20		Wood	4	64513/2	26,550	64514/2	26,965
240	**66**	**18-20**		**Wood**	**4**	**64523/2**	**28,470**	**64524/2**	**28,885**
240	72	18-20		Wood	4	64533/2	30,405	64534/2	30,815
240	**78**	**18-20**		**Wood**	**4**	**64543/2**	**32,300**	**64544/2**	**32,710**
240	84	18-20		Wood	4	64553/2	34,095	64554/2	34,505

Rectangle Wave shape **design – mark müller**

TAPER LEGS

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*

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Taper Legs	List Price	Model Number	2 Taper Legs	List Price
72 36	**4 - 6**	**Wood**	**1**	**51701/2**	**(2-24")**	**6,205**	**54301/2**	**(2-24")**	**4,900**
72 36	4 - 6	P-Lam	1	51701/5	(2-24")	5,540	54301/5	(2-24")	4,245
78 38	**4 - 6**	**Wood**	**1**	**51702/2**	**(2-24")**	**6,590**	**54302/2**	**(2-24")**	**5,285**
78 38	4 - 6	P-Lam	1	51702/5	(2-24")	5,855	54302/5	(2-24")	4,550
84 38	**6 - 8**	**Wood**	**1**	**51703/2**	**(2-24")**	**6,865**	**54303/2**	**(2-24")**	**5,565**
84 38	6 - 8	P-Lam	1	51703/5	(2-24")	6,070	54303/5	(2-24")	4,765
84 42	**6 - 8**	**Wood**	**1**	**51704/2**	**(2-26")**	**7,310**	**54304/2**	**(2-26")**	**6,050**
84 42	6 - 8	P-Lam	1	51704/5	(2-26")	6,410	54304/5	(2-26")	5,160
96 42	**6 - 8**	**Wood**	**1**	**51705/2**	**(2-26")**	**7,840**	**54305/2**	**(2-26")**	**6,565**
96 42	6 - 8	P-Lam	1	51705/5	(2-26")	6,815	54305/5	(2-26")	5,560
96 48	**6 - 8**	**Wood**	**1**	**51706/2**	**(2-28")**	**8,520**	**54306/2**	**(2-28")**	**7,240**
96 48	6 - 8	P-Lam	1	51706/5	(2-28")	7,350	54306/5	(2-28")	6,075
108 42	**6 - 8**	**Wood**	**1**	**51707/2**	**(2-26")**	**8,405**	**54307/2**	**(2-26")**	**7,160**
108 42	6 - 8	P-Lam	1	51707/5	(2-26")	7,275	54307/5	(2-26")	6,005
108 48	**8 - 10**	**Wood**	**1**	**51708/2**	**(2-28")**	**9,115**	**54308/2**	**(2-28")**	**7,840**
108 48	8 - 10	P-Lam	1	51708/5	(2-28")	7,820	54308/5	(2-28")	6,530
120 42	**8 - 10**	**Wood**	**2**	**51709/2**	**(2-26")**	**8,985**	**54309/2**	**(2-26")**	**7,725**
120 42	8 - 10	P-Lam	2	51709/5	(2-26")	7,725	54309/5	(2-26")	6,465
120 48	**8 - 10**	**Wood**	**2**	**51710/2**	**(2-28")**	**9,765**	**54310/2**	**(2-28")**	**8,490**
120 48	8 - 10	P-Lam	2	51710/5	(2-28")	8,325	54310/5	(2-28")	7,045
120 54	**8 - 10**	**Wood**	**2**	**51711/2**	**(2-30")**	**10,605**	**54311/2**	**(2-30")**	**9,320**
132 48	8 - 10	Wood	2	51712/2	(2-28")	10,595	54312/2	(2-28")	9,305
132 54	**8 - 10**	**Wood**	**2**	**51713/2**	**(2-30")**	**11,435**	**54313/2**	**(2-30")**	**10,160**

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
144 48	**10 - 12**	**Wood**	**2**	**51714/2**	**(3-28")**	**12,840**	**54314/2**	**(3-28")**	**10,915**
144 54	10 - 12	Wood	2	51715/2	(3-30")	13,760	54315/2	(3-30")	11,835
144 60	**10 - 12**	**Wood**	**2**	**51716/2**	**(3-32")**	**15,070**	**54316/2**	**(3-32")**	**13,020**
156 48	10 - 12	Wood	2	51717/2	(3-28")	13,655	54317/2	(3-28")	11,720
156 54	**12 - 14**	**Wood**	**2**	**51718/2**	**(3-30")**	**14,665**	**54318/2**	**(3-30")**	**12,745**
156 60	12 - 14	Wood	2	51719/2	(3-32")	16,075	54319/2	(3-32")	14,025
156 66	**12 - 14**	**Wood**	**3**	**51720/2**	**(3-34")**	**17,105**	**54320/2**	**(3-34")**	**15,060**
168 48	12 - 14	Wood	2	51721/2	(3-28")	15,065	54321/2	(3-28")	13,135
168 54	**12 - 14**	**Wood**	**2**	**51722/2**	**(3-30")**	**16,195**	**54322/2**	**(3-30")**	**14,260**
168 60	12 - 14	Wood	2	51723/2	(3-32")	17,705	54323/2	(3-32")	15,660
168 66	**12 - 14**	**Wood**	**3**	**51724/2**	**(3-34")**	**18,830**	**54324/2**	**(3-34")**	**16,785**

VOX® CONFERENCE TABLES

Rectangle Wave shape **DESIGN – MARK MÜLLER**

TAPER LEGS

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*

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
180		**48**	**12 - 14**	**Wood**	**3**	**51725/2**	**(3-28")**	**15,705**	**54325/2**	**(3-28")**	**13,790**
180		54	14 - 16	Wood	3	51726/2	(3-30")	16,910	54326/2	(3-30")	14,990
180		**60**	**14 - 16**	**Wood**	**3**	**51727/2**	**(3-32")**	**18,515**	**54327/2**	**(3-32")**	**16,460**
180		66	14 - 16	Wood	3	51728/2	(3-34")	19,720	54328/2	(3-34")	17,665
180		**72**	**14 - 16**	**Wood**	**3**	**51729/2**	**(3-36")**	**21,015**	**54329/2**	**(3-36")**	**18,920**

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Taper Legs	List Price	Model Number	4 Taper Legs	List Price
192		54	14 - 16	Wood	4	51730/2	(4-30")	19,645	54330/2	(4-30")	17,070
192		**60**	**14 - 16**	**Wood**	**4**	**51731/2**	**(4-32")**	**21,485**	**54331/2**	**(4-32")**	**18,760**
192		66	14 - 16	Wood	4	51732/2	(4-34")	22,825	54332/2	(4-34")	20,095
192		**72**	**14 - 16**	**Wood**	**4**	**51733/2**	**(4-36")**	**24,255**	**54333/2**	**(4-36")**	**21,475**
204		54	14 - 16	Wood	4	51734/2	(4-30")	20,380	54334/2	(4-30")	17,820
204		**60**	**16 - 18**	**Wood**	**4**	**51735/2**	**(4-32")**	**22,325**	**54335/2**	**(4-32")**	**19,585**
204		66	16 - 18	Wood	4	51736/2	(4-34")	23,735	54336/2	(4-34")	21,005
204		**72**	**16 - 18**	**Wood**	**4**	**51737/2**	**(4-36")**	**25,255**	**54337/2**	**(4-36")**	**22,470**
204		78	16 - 18	Wood	4	51738/2	(4-38")	26,720	54338/2	(4-38")	23,940
216		**54**	**16 - 18**	**Wood**	**4**	**51739/2**	**(4-30")**	**21,685**	**54339/2**	**(4-30")**	**19,120**
216		60	16 - 18	Wood	4	51740/2	(4-32")	23,745	54340/2	(4-32")	21,010
216		**66**	**16 - 18**	**Wood**	**4**	**51741/2**	**(4-34")**	**25,305**	**54341/2**	**(4-34")**	**22,555**
216		72	16 - 18	Wood	4	51742/2	(4-36")	26,940	54342/2	(4-36")	24,150
216		**78**	**16 - 18**	**Wood**	**4**	**51743/2**	**(4-38")**	**28,550**	**54343/2**	**(4-38")**	**25,765**
228		54	16 - 18	Wood	4	51744/2	(4-30")	22,605	54344/2	(4-30")	20,030
228		**60**	**16 - 18**	**Wood**	**4**	**51745/2**	**(4-32")**	**24,790**	**54345/2**	**(4-32")**	**22,055**
228		66	18 - 20	Wood	4	51746/2	(4-34")	26,980	54346/2	(4-34")	24,250
228		**72**	**18 - 20**	**Wood**	**4**	**51747/2**	**(4-36")**	**28,175**	**54347/2**	**(4-36")**	**25,385**
228		78	18 - 20	Wood	4	51748/2	(4-38")	29,885	54348/2	(4-38")	27,105
228		**84**	**18 - 20**	**Wood**	**4**	**51749/2**	**(4-40")**	**31,550**	**54349/2**	**(4-40")**	**28,760**
240		54	16 - 18	Wood	4	51750/2	(4-30")	23,805	54350/2	(4-30")	21,235
240		**60**	**18 - 20**	**Wood**	**4**	**51751/2**	**(4-32")**	**26,110**	**54351/2**	**(4-32")**	**23,365**
240		66	18 - 20	Wood	4	51752/2	(4-34")	27,870	54352/2	(4-34")	25,145
240		**72**	**18 - 20**	**Wood**	**4**	**51753/2**	**(4-36")**	**29,760**	**54353/2**	**(4-36")**	**26,975**
240		78	18 - 20	Wood	4	51754/2	(4-38")	31,580	54354/2	(4-38")	28,790
240		**84**	**18 - 20**	**Wood**	**4**	**51755/2**	**(4-40")**	**33,370**	**54355/2**	**(4-40")**	**30,575**

Rectangle Wave shape design – mark müller

T-BASES

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*

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**51801/2**	**(2-24")**	**5,600**	**54401/2**	**(2-24")**	**4,275**
72 36	4 - 6	P-Lam	1	51801/5	(2-24")	4,940	54401/5	(2-24")	3,620
78 38	**4 - 6**	**Wood**	**1**	**51802/2**	**(2-24")**	**5,980**	**54402/2**	**(2-24")**	**4,660**
78 38	4 - 6	P-Lam	1	51802/5	(2-24")	5,235	54402/5	(2-24")	3,915
84 38	**6 - 8**	**Wood**	**1**	**51803/2**	**(2-24")**	**6,220**	**54403/2**	**(2-24")**	**4,885**
84 38	6 - 8	P-Lam	1	51803/5	(2-24")	5,415	54403/5	(2-24")	4,090
84 42	**6 - 8**	**Wood**	**1**	**51804/2**	**(2-26")**	**6,600**	**54404/2**	**(2-26")**	**5,290**
84 42	6 - 8	P-Lam	1	51804/5	(2-26")	5,705	54404/5	(2-26")	4,405
96 42	**6 - 8**	**Wood**	**1**	**51805/2**	**(2-26")**	**7,120**	**54405/2**	**(2-26")**	**5,820**
96 42	6 - 8	P-Lam	1	51805/5	(2-26")	6,095	54405/5	(2-26")	4,805
96 48	**6 - 8**	**Wood**	**1**	**51806/2**	**(2-28")**	**7,765**	**54406/2**	**(2-28")**	**6,460**
96 48	6 - 8	P-Lam	1	51806/5	(2-28")	6,610	54406/5	(2-28")	5,315
108 42	**6 - 8**	**Wood**	**1**	**51807/2**	**(2-26")**	**7,650**	**54407/2**	**(2-26")**	**6,350**
108 42	6 - 8	P-Lam	1	51807/5	(2-26")	6,515	54407/5	(2-26")	5,215
108 48	**8 - 10**	**Wood**	**1**	**51808/2**	**(2-28")**	**8,375**	**54408/2**	**(2-28")**	**7,070**
108 48	8 - 10	P-Lam	1	51808/5	(2-28")	7,060	54408/5	(2-28")	5,760
120 42	**8 - 10**	**Wood**	**2**	**51809/2**	**(2-26")**	**8,825**	**54409/2**	**(2-26")**	**7,525**
120 42	8 - 10	P-Lam	2	51809/5	(2-26")	7,565	54409/5	(2-26")	6,265
120 48	**8 - 10**	**Wood**	**2**	**51810/2**	**(2-28")**	**9,620**	**54410/2**	**(2-28")**	**8,325**
120 48	8 - 10	P-Lam	2	51810/5	(2-28")	8,170	54410/5	(2-28")	6,875
120 54	**8 - 10**	**Wood**	**2**	**51811/2**	**(2-30")**	**10,745**	**54411/2**	**(2-30")**	**9,355**
132 48	8 - 10	Wood	2	51812/2	(2-28")	10,445	54412/2	(2-28")	9,140
132 54	**8 - 10**	**Wood**	**2**	**51813/2**	**(2-30")**	**11,575**	**54413/2**	**(2-30")**	**10,195**

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
144 48	**10 - 12**	**Wood**	**2**	**51814/2**	**(3-28")**	**12,620**	**54414/2**	**(3-28")**	**10,665**
144 54	10 - 12	Wood	2	51815/2	(3-30")	13,965	54415/2	(3-30")	11,900
144 60	**10 - 12**	**Wood**	**2**	**51816/2**	**(3-32")**	**14,980**	**54416/2**	**(3-32")**	**12,875**
156 48	10 - 12	Wood	2	51817/2	(3-28")	13,420	54417/2	(3-28")	11,465
156 54	**12 - 14**	**Wood**	**2**	**51818/2**	**(3-30")**	**14,880**	**54418/2**	**(3-30")**	**12,800**
156 60	12 - 14	Wood	2	51819/2	(3-32")	15,990	54419/2	(3-32")	13,880
156 *66	**12 - 14**	**Wood**	**2**	**51820/2**	**(3-34")**	**17,130**	**54420/2**	**(3-34")**	**14,950**
168 48	12 - 14	Wood	2	51821/2	(3-28")	14,830	54421/2	(3-28")	12,890
168 54	**12 - 14**	**Wood**	**2**	**51822/2**	**(3-30")**	**16,400**	**54422/2**	**(3-30")**	**14,320**
168 60	12 - 14	Wood	2	51823/2	(3-32")	17,595	54423/2	(3-32")	15,510
168 *66	**12 - 14**	**Wood**	**2**	**51824/2**	**(3-34")**	**18,860**	**54424/2**	**(3-34")**	**16,670**

VOX® CONFERENCE TABLES

Rectangle Wave shape **DESIGN – MARK MÜLLER**

T-BASES

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

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
180		**48**	**12 - 14**	**Wood**	**3**	**51825/2**	**(3-28")**	**15,485**	**54425/2**	**(3-28")**	**13,535**
180		54	14 - 16	Wood	3	51826/2	(3-30")	17,115	54426/2	(3-30")	15,040
180		**60**	**14 - 16**	**Wood**	**3**	**51827/2**	**(3-32")**	**18,410**	**54427/2**	**(3-32")**	**16,315**
180		66	14 - 16	Wood	3	51828/2	(3-34")	19,765	54428/2	(3-34")	17,570
180		**72**	**14 - 16**	**Wood**	**3**	**51829/2**	**(3-36")**	**21,540**	**54429/2**	**(3-36")**	**19,095**

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 T-Bases	List Price	Model Number	4 T-Bases	List Price
192		54	14 - 16	Wood	4	51830/2	(4-30")	19,910	54430/2	(4-30")	17,135
192		**60**	**14 - 16**	**Wood**	**4**	**51831/2**	**(4-32")**	**21,355**	**54431/2**	**(4-32")**	**18,555**
192		66	14 - 16	Wood	4	51832/2	(4-34")	22,865	54432/2	(4-34")	19,945
192		**72**	**14 - 16**	**Wood**	**4**	**51833/2**	**(4-36")**	**24,955**	**54433/2**	**(4-36")**	**21,695**
204		54	14 - 16	Wood	4	51834/2	(4-30")	20,665	54434/2	(4-30")	17,895
204		**60**	**16 - 18**	**Wood**	**4**	**51835/2**	**(4-32")**	**22,190**	**54435/2**	**(4-32")**	**19,380**
204		66	16 - 18	Wood	4	51836/2	(4-34")	23,790	54436/2	(4-34")	20,855
204		**72**	**16 - 18**	**Wood**	**4**	**51837/2**	**(4-36")**	**25,970**	**54437/2**	**(4-36")**	**22,695**
204		78	16 - 18	Wood	4	51838/2	(4-38")	27,430	54438/2	(4-38")	24,215
216		**54**	**16 - 18**	**Wood**	**4**	**51839/2**	**(4-30")**	**21,950**	**54439/2**	**(4-30")**	**19,190**
216		60	16 - 18	Wood	4	51840/2	(4-32")	23,605	54440/2	(4-32")	20,810
216		**66**	**16 - 18**	**Wood**	**4**	**51841/2**	**(4-34")**	**25,335**	**54441/2**	**(4-34")**	**22,410**
216		72	16 - 18	Wood	4	51842/2	(4-36")	27,655	54442/2	(4-36")	24,385
216		**78**	**16 - 18**	**Wood**	**4**	**51843/2**	**(4-38")**	**29,245**	**54443/2**	**(4-38")**	**26,040**
228		54	16 - 18	Wood	4	51844/2	(4-30")	22,890	54444/2	(4-30")	20,105
228		**60**	**16 - 18**	**Wood**	**4**	**51845/2**	**(4-32")**	**24,650**	**54445/2**	**(4-32")**	**21,850**
228		66	18 - 20	Wood	4	51846/2	(4-34")	27,030	54446/2	(4-34")	24,095
228		**72**	**18 - 20**	**Wood**	**4**	**51847/2**	**(4-36")**	**28,885**	**54447/2**	**(4-36")**	**25,615**
228		78	18 - 20	Wood	4	51848/2	(4-38")	30,580	54448/2	(4-38")	27,375
228		**84**	**18 - 20**	**Wood**	**4**	**51849/2**	**(4-40")**	**32,325**	**54449/2**	**(4-40")**	**29,115**
240		54	16 - 18	Wood	4	51850/2	(4-30")	24,090	54450/2	(4-30")	21,310
240		**60**	**18 - 20**	**Wood**	**4**	**51851/2**	**(4-32")**	**25,975**	**54451/2**	**(4-32")**	**23,160**
240		66	18 - 20	Wood	4	51852/2	(4-34")	27,920	54452/2	(4-34")	24,995
240		**72**	**18 - 20**	**Wood**	**4**	**51853/2**	**(4-36")**	**30,470**	**54453/2**	**(4-36")**	**27,195**
240		78	18 - 20	Wood	4	51854/2	(4-38")	32,285	54454/2	(4-38")	29,080
240		**84**	**18 - 20**	**Wood**	**4**	**51855/2**	**(4-40")**	**34,140**	**54455/2**	**(4-40")**	**30,940**

QUAD BASE

TAPER LEGS

ACCESS BASE

VOX® CONFERENCE TABLES

SQUARE WAVE SHAPE DESIGN – MARK MÜLLER

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 Finish

Single Square Access Base

No trim

With anodized trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Single Quad Base	List Price	Model Number	List Price	Model Number	List Price
42 42	**2 - 4**	**Wood**	**1**	**22890/2**	**(26")**	**3,275**	**65011/2**	**4,430**	**65012/2**	**4,585**
42 42	2 - 4	P-Lam	1	22890/5	(26")	2,880	65011/5	4,040	65012/5	4,195
48 48	**2 - 4**	**Wood**	**1**	**22891/2**	**(26")**	**3,795**	**65021/2**	**4,950**	**65022/2**	**5,105**
48 48	2 - 4	P-Lam	1	22891/5	(26")	3,275	65021/5	4,430	65022/5	4,585
54 54	**4 - 6**	**Wood**	**1**	**22892/2**	**(30")**	**4,645**	**65031/2**	**5,800**	**65032/2**	**5,955**
54 54	4 - 6	P-Lam	1	22892/5	(30")	3,970	65031/5	5,125	65032/5	5,280
60 60	**6 - 8**	**Wood**	**1**	**22893/2**	**(36")**	**6,225**	**65041/2**	**7,380**	**65042/2**	**7,535**
60 60	6 - 8	P-Lam	1	22893/5	(36")	5,355	65041/5	6,510	65042/5	6,665
66 66	**6 - 8**	**Wood**	**2**	**22894/2**	**(42")**	**7,190**	**65051/2**	**8,350**	**65052/2**	**8,505**
66 66	6 - 8	P-Lam	2	22894/5	(42")	6,150	65051/5	7,310	65052/5	7,465
72 72	**6 - 8**	**Wood**	**2**	**22895/2**	**(48")**	**8,340**	**65061/2**	**9,500**	**65062/2**	**9,655**
72 72	6 - 8	P-Lam	2	22895/5	(48")	7,090	65061/5	8,250	65062/5	8,400
78 78	**8 - 10**	**Wood**	**2**	**22896/2**	**(48")**	**9,295**	**65071/2**	**10,450**	**65072/2**	**10,605**
78 78	8 - 10	P-Lam	2	22896/5	(48")	7,820	65071/5	8,980	65072/5	9,135
84 84	**8 - 10**	**Wood**	**2**	**22897/2**	**(54")**	**10,480**	**65081/2**	**11,635**	**65082/2**	**11,790**
84 84	8 - 10	P-Lam	2	22897/5	(54")	8,740	65081/5	9,900	65082/5	10,055
90 90	**8 - 10**	**Wood**	**2**	**22898/2**	**(60")**	**12,555**	**65091/2**	**13,710**	**65092/2**	**13,865**
90 90	8 - 10	P-Lam	2	22898/5	(60")	9,900	65091/5	11,060	65092/5	11,215
96 96	**10 - 12**	**Wood**	**2**	**22899/2**	**(66")**	**13,425**	**65101/2**	**14,580**	**65102/2**	**14,735**
96 96	10 - 12	P-Lam	2	22899/5	(66")	11,105	65101/5	12,265	65102/5	12,420

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.

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price	Model Number	Taper Base	List Price
42 42	**2 - 4**	**Wood**	**1**	**52001/2**	**(26")**	**4,725**	**54501/2**	**(26")**	**3,805**
42 42	2 - 4	P-Lam	1	52001/5	(26")	4,330	54501/5	(26")	3,405
48 48	**2 - 4**	**Wood**	**1**	**52002/2**	**(26")**	**5,280**	**54502/2**	**(26")**	**4,350**
48 48	2 - 4	P-Lam	1	52002/5	(26")	4,760	54502/5	(26")	3,830
54 54	**4 - 6**	**Wood**	**1**	**52003/2**	**(30")**	**6,050**	**54503/2**	**(30")**	**5,100**
54 54	4 - 6	P-Lam	1	52003/5	(30")	5,370	54503/5	(30")	4,435
60 60	**6 - 8**	**Wood**	**1**	**52004/2**	**(36")**	**6,885**	**54504/2**	**(36")**	**5,960**
60 60	6 - 8	P-Lam	1	52004/5	(36")	6,015	54504/5	(36")	5,090
66 66	**6 - 8**	**Wood**	**2**	**52005/2**	**(42")**	**7,725**	**54505/2**	**(42")**	**6,800**
66 66	6 - 8	P-Lam	2	52005/5	(42")	6,675	54505/5	(42")	5,750
72 72	**6 - 8**	**Wood**	**2**	**52006/2**	**(48")**	**8,770**	**54506/2**	**(48")**	**7,840**
72 72	6 - 8	P-Lam	2	52006/5	(48")	7,500	54506/5	(48")	6,565
78 78	**8 - 10**	**Wood**	**2**	**52007/2**	**(48")**	**9,705**	**54507/2**	**(48")**	**8,780**
78 78	8 - 10	P-Lam	2	52007/5	(48")	8,230	54507/5	(48")	7,310
84 84	**8 - 10**	**Wood**	**2**	**52008/2**	**(54")**	**10,805**	**54508/2**	**(54")**	**9,880**
84 84	8 - 10	P-Lam	2	52008/5	(54")	9,075	54508/5	(54")	8,150
90 90	**8 - 10**	**Wood**	**2**	**52009/2**	**(60")**	**12,090**	**54509/2**	**(60")**	**11,175**
90 90	8 - 10	P-Lam	2	52009/5	(60")	10,095	54509/5	(60")	9,165
96 96	**10 - 12**	**Wood**	**2**	**52010/2**	**(66")**	**13,420**	**54510/2**	**(66")**	**12,480**
96 96	10 - 12	P-Lam	2	52010/5	(66")	11,100	54510/5	(66")	10,175

VOX® CONFERENCE TABLES

SQUARE SHAPE DESIGN – MARK MÜLLER

ACCESS BASE TAPER LEGS QUAD BASE

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 Finish

Single Square Access Base

No trim

With anodized trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Single Quad Base	List Price	Model Number	List Price	Model Number	List Price
42 42	**2 - 4**	**Wood**	**1**	**22816/2**	**(26")**	**3,215**	**65111/2**	**4,375**	**65112/2**	**4,530**
42 42	2 - 4	P-Lam	1	22816/5	(26")	2,840	65111/5	4,000	65112/5	4,155
48 48	**2 - 4**	**Wood**	**1**	**22817/2**	**(26")**	**3,730**	**65121/2**	**4,890**	**65122/2**	**5,045**
48 48	2 - 4	P-Lam	1	22817/5	(26")	3,215	65121/5	4,375	65122/5	4,530
54 54	**4 - 6**	**Wood**	**1**	**22818/2**	**(30")**	**4,555**	**65131/2**	**5,715**	**65132/2**	**5,870**
54 54	4 - 6	P-Lam	1	22818/5	(30")	3,900	65131/5	5,060	65132/5	5,215
60 60	**6 - 8**	**Wood**	**1**	**22819/2**	**(36")**	**6,115**	**65141/2**	**7,275**	**65142/2**	**7,430**
60 60	6 - 8	P-Lam	1	22819/5	(36")	5,270	65141/5	6,430	65142/5	6,585
66 66	**6 - 8**	**Wood**	**2**	**22820/2**	**(42")**	**7,060**	**65151/2**	**8,215**	**65152/2**	**8,370**
66 66	6 - 8	P-Lam	2	22820/5	(42")	6,055	65151/5	7,210	65152/5	7,365
72 72	**6 - 8**	**Wood**	**2**	**22821/2**	**(48")**	**8,185**	**65161/2**	**9,345**	**65162/2**	**9,500**
72 72	6 - 8	P-Lam	2	22821/5	(48")	6,960	65161/5	8,120	65162/5	8,275
78 78	**8 - 10**	**Wood**	**2**	**22822/2**	**(48")**	**9,105**	**65171/2**	**10,260**	**65172/2**	**10,415**
78 78	8 - 10	P-Lam	2	22822/5	(48")	7,670	65171/5	8,830	65172/5	8,985
84 84	**8 - 10**	**Wood**	**2**	**22823/2**	**(54")**	**10,250**	**65181/2**	**11,410**	**65182/2**	**11,565**
84 84	8 - 10	P-Lam	2	22823/5	(54")	8,570	65181/5	9,730	65182/5	9,885
90 90	**8 - 10**	**Wood**	**2**	**22824/2**	**(60")**	**11,650**	**65191/2**	**12,810**	**65192/2**	**12,965**
90 90	8 - 10	P-Lam	2	22824/5	(60")	9,720	65191/5	10,880	65192/5	11,035
96 96	**10 - 12**	**Wood**	**2**	**22825/2**	**(66")**	**13,135**	**65201/2**	**14,295**	**65202/2**	**14,450**
96 96	10 - 12	P-Lam	2	22825/5	(66")	10,885	65201/5	12,045	65202/5	12,200

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.

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price	Model Number	Taper Base	List Price
42 42	**2 - 4**	**Wood**	**1**	**52201/2**	**(26")**	**4,685**	**54601/2**	**(26")**	**3,745**
42 42	2 - 4	P-Lam	1	52201/5	(26")	4,290	54601/5	(26")	3,360
48 48	**2 - 4**	**Wood**	**1**	**52202/2**	**(26")**	**5,215**	**54602/2**	**(26")**	**4,280**
48 48	2 - 4	P-Lam	1	52202/5	(26")	4,710	54602/5	(26")	3,775
54 54	**4 - 6**	**Wood**	**1**	**52203/2**	**(30")**	**5,960**	**54603/2**	**(30")**	**5,030**
54 54	4 - 6	P-Lam	1	52203/5	(30")	5,295	54603/5	(30")	4,370
60 60	**6 - 8**	**Wood**	**1**	**52204/2**	**(36")**	**6,785**	**54604/2**	**(36")**	**5,860**
60 60	6 - 8	P-Lam	1	52204/5	(36")	5,940	54604/5	(36")	5,015
66 66	**6 - 8**	**Wood**	**2**	**52205/2**	**(42")**	**7,600**	**54605/2**	**(42")**	**6,665**
66 66	6 - 8	P-Lam	2	52205/5	(42")	6,590	54605/5	(42")	5,650
72 72	**6 - 8**	**Wood**	**2**	**52206/2**	**(48")**	**8,605**	**54606/2**	**(48")**	**7,665**
72 72	6 - 8	P-Lam	2	52206/5	(48")	7,375	54606/5	(48")	6,445
78 78	**8 - 10**	**Wood**	**2**	**52207/2**	**(48")**	**9,520**	**54607/2**	**(48")**	**8,595**
78 78	8 - 10	P-Lam	2	52207/5	(48")	8,085	54607/5	(48")	7,160
84 84	**8 - 10**	**Wood**	**2**	**52208/2**	**(54")**	**10,580**	**54608/2**	**(54")**	**9,655**
84 84	8 - 10	P-Lam	2	52208/5	(54")	8,825	54608/5	(54")	7,975
90 90	**8 - 10**	**Wood**	**2**	**52209/2**	**(60")**	**11,840**	**54609/2**	**(60")**	**10,905**
90 90	8 - 10	P-Lam	2	52209/5	(60")	9,895	54609/5	(60")	8,970
96 96	**10 - 12**	**Wood**	**2**	**52210/2**	**(66")**	**13,130**	**54610/2**	**(66")**	**12,200**
96 96	10 - 12	P-Lam	2	52210/5	(66")	10,880	54610/5	(66")	9,950

QUAD BASE

TAPER LEGS

ACCESS BASE

VOX® CONFERENCE TABLES

ROUND SHAPE DESIGN – MARK MÜLLER

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

Single Square Access Base

No trim

With anodized trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Single Quad Base	List Price	Model Number	List Price	Model Number	List Price
42 dia.	**3 - 5**	**Wood**	**1**	**22802/2**	**(26")**	**3,300**	**65211/2**	**4,455**	**65212/2**	**4,610**
42 dia.	3 - 5	P-Lam	1	22802/5	(26")	2,895	65211/5	4,055	65212/5	4,210
48 dia.	**3 - 5**	**Wood**	**1**	**22803/2**	**(26")**	**3,830**	**65221/2**	**4,990**	**65222/2**	**5,140**
48 dia.	3 - 5	P-Lam	1	22803/5	(26")	3,300	65221/5	4,455	65222/5	4,610
54 dia.	**4 - 6**	**Wood**	**1**	**22804/2**	**(30")**	**4,705**	**65231/2**	**5,865**	**65232/2**	**6,020**
54 dia.	4 - 6	P-Lam	1	22804/5	(30")	4,010	65231/5	5,170	65232/5	5,320
60 dia.	**5 - 7**	**Wood**	**1**	**22805/2**	**(36")**	**6,295**	**65241/2**	**7,455**	**65242/2**	**7,610**
60 dia.	5 - 7	P-Lam	1	22805/5	(36")	5,410	65241/5	6,570	65242/5	6,725
66 dia.	**5 - 7**	**Wood**	**2**	**22806/2**	**(42")**	**7,280**	**65251/2**	**8,440**	**65252/2**	**8,595**
66 dia.	5 - 7	P-Lam	2	22806/5	(42")	6,220	65251/5	7,375	65252/5	7,530
72 dia.	**6 - 8**	**Wood**	**2**	**22807/2**	**(48")**	**8,450**	**65261/2**	**9,605**	**65262/2**	**9,760**
72 dia.	6 - 8	P-Lam	2	22807/5	(48")	7,170	65261/5	8,330	65262/5	8,485
78 dia.	**7 - 9**	**Wood**	**2**	**22808/2**	**(48")**	**9,425**	**65271/2**	**10,585**	**65272/2**	**10,740**
78 dia.	7 - 9	P-Lam	2	22808/5	(48")	7,915	65271/5	9,070	65272/5	9,225
84 dia.	**8 - 10**	**Wood**	**2**	**22809/2**	**(54")**	**10,625**	**65281/2**	**11,785**	**65282/2**	**11,940**
84 dia.	8 - 10	P-Lam	2	22809/5	(54")	8,860	65281/5	10,020	65282/5	10,175
90 dia.	**8 - 10**	**Wood**	**2**	**22810/2**	**(60")**	**12,085**	**65291/2**	**13,245**	**65292/2**	**13,400**
90 dia.	8 - 10	P-Lam	2	22810/5	(60")	10,045	65291/5	11,205	65292/5	11,360
96 dia.	**9 - 11**	**Wood**	**2**	**22811/2**	**(66")**	**13,615**	**65301/2**	**14,775**	**65302/2**	**14,925**
96 dia.	9 - 11	P-Lam	2	22811/5	(66")	11,255	65301/5	12,415	65302/5	12,570

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.

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price	Model Number	Taper Base	List Price
42 dia.	**3 - 5**	**Wood**	**1**	**52401/2**	**(26")**	**4,760**	**54701/2**	**(26")**	**3,830**
42 dia.	3 - 5	P-Lam	1	52401/5	(26")	4,360	54701/5	(26")	3,425
48 dia.	**3 - 5**	**Wood**	**1**	**52402/2**	**(26")**	**5,320**	**54702/2**	**(26")**	**4,395**
48 dia.	3 - 5	P-Lam	1	52402/5	(26")	4,790	54702/5	(26")	3,860
54 dia.	**4 - 6**	**Wood**	**1**	**52403/2**	**(30")**	**6,095**	**54703/2**	**(30")**	**5,175**
54 dia.	4 - 6	P-Lam	1	52403/5	(30")	5,410	54703/5	(30")	4,485
60 dia.	**5 - 7**	**Wood**	**1**	**52404/2**	**(36")**	**6,960**	**54704/2**	**(36")**	**6,040**
60 dia.	5 - 7	P-Lam	1	52404/5	(36")	6,080	54704/5	(36")	5,160
66 dia.	**5 - 7**	**Wood**	**2**	**52405/2**	**(42")**	**7,820**	**54705/2**	**(42")**	**6,885**
66 dia.	5 - 7	P-Lam	2	52405/5	(42")	6,755	54705/5	(42")	5,820
72 dia.	**6 - 8**	**Wood**	**2**	**52406/2**	**(48")**	**8,865**	**54706/2**	**(48")**	**7,935**
72 dia.	6 - 8	P-Lam	2	52406/5	(48")	7,575	54706/5	(48")	6,650
78 dia.	**7 - 9**	**Wood**	**2**	**52407/2**	**(48")**	**9,835**	**54707/2**	**(48")**	**8,905**
78 dia.	7 - 9	P-Lam	2	52407/5	(48")	8,330	54707/5	(48")	7,405
84 dia.	**8 - 10**	**Wood**	**2**	**52408/2**	**(54")**	**10,950**	**54708/2**	**(54")**	**10,020**
84 dia.	8 - 10	P-Lam	2	52408/5	(54")	9,180	54708/5	(54")	8,260
90 dia.	**8 - 10**	**Wood**	**2**	**52409/2**	**(60")**	**12,275**	**54709/2**	**(60")**	**11,345**
90 dia.	8 - 10	P-Lam	2	52409/5	(60")	10,220	54709/5	(60")	9,295
96 dia.	**9 - 11**	**Wood**	**2**	**52410/2**	**(66")**	**13,610**	**54710/2**	**(66")**	**12,685**
96 dia.	9 - 11	P-Lam	2	52410/5	(66")	11,245	54710/5	(66")	10,320

DUO BASE

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Duo Bases	List Price
84 33-48	**5 - 7**	**Wood**	**1**	**52601/2**	**(1-22", 1-26")**	**5,725**
84 33-48	5 - 7	P-Lam	1	52601/5	(1-22", 1-26")	4,845
84 38-54	**5 - 7**	**Wood**	**1**	**52602/2**	**(1-22", 1-28")**	**6,265**
84 38-54	5 - 7	P-Lam	1	52602/5	(1-22", 1-28")	5,280
96 33-48	**5 - 7**	**Wood**	**1**	**52603/2**	**(1-22", 1-26")**	**6,265**
96 33-48	5 - 7	P-Lam	1	52603/5	(1-22", 1-26")	5,255
96 38-54	**5 - 7**	**Wood**	**1**	**52604/2**	**(1-22", 1-28")**	**6,930**
96 38-54	5 - 7	P-Lam	1	52604/5	(1-22", 1-28")	5,790
96 43-60	**5 - 7**	**Wood**	**1**	**52605/2**	**(1-22", 1-32")**	**7,520**
96 43-60	5 - 7	P-Lam	1	52605/5	(1-22", 1-32")	6,240
108 38-54	**7 - 9**	**Wood**	**1**	**52606/2**	**(1-22", 1-28")**	**7,620**
108 38-54	7 - 9	P-Lam	1	52606/5	(1-22", 1-28")	6,315
108 43-60	**7 - 9**	**Wood**	**1**	**52607/2**	**(1-22", 1-32")**	**8,275**
108 43-60	7 - 9	P-Lam	1	52607/5	(1-22", 1-32")	6,835
120 38-54	**7 - 9**	**Wood**	**2**	**52608/2**	**(1-26", 1-28")**	**8,905**
120 38-54	7 - 9	P-Lam	2	52608/5	(1-26", 1-28")	7,465
120 43-60	**7 - 9**	**Wood**	**2**	**52609/2**	**(1-26", 1-32")**	**9,725**
120 43-60	7 - 9	P-Lam	2	52609/5	(1-26", 1-32")	8,105
132 38-54	**7 - 9**	**Wood**	**2**	**52610/2**	**(1-26", 1-28")**	**9,670**
132 38-54	7 - 9	P-Lam	2	52610/5	(1-26", 1-28")	8,075
132 43-60	**7 - 9**	**Wood**	**2**	**52611/2**	**(1-26", 1-32")**	**10,575**
132 43-60	7 - 9	P-Lam	2	52611/5	(1-26", 1-32")	8,775
132 48-66	**7 - 9**	**Wood**	**3**	**52612/2**	**(1-26", 1-34")**	**11,360**
132 48-66	7 - 9	P-Lam	3	52612/5	(1-26", 1-34")	9,385

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price
144 38-54	**9 - 11**	**Wood**	**2**	**52613/2**	**(1-26",1-28",1-28")**	**11,510**
144 38-54	9 - 11	P-Lam	2	52613/5	(1-26",1-28",1-28")	9,750
144 43-60	**9 - 11**	**Wood**	**2**	**52614/2**	**(1-26",1-30",1-32")**	**12,505**
144 43-60	9 - 11	P-Lam	2	52614/5	(1-26",1-30",1-32")	10,510
144 48-66	**9 - 11**	**Wood**	**3**	**52615/2**	**(1-26",1-30",1-34")**	**13,370**
144 48-66	9 - 11	P-Lam	3	52615/5	(1-26",1-30",1-34")	11,195
156 43-60	**9 - 11**	**Wood**	**2**	**52616/2**	**(1-26",1-30",1-32")**	**13,335**
156 43-60	9 - 11	P-Lam	2	52616/5	(1-26",1-30",1-32")	11,170
156 48-66	**9 - 11**	**Wood**	**3**	**52617/2**	**(1-26",1-30",1-34")**	**14,280**
156 48-66	9 - 11	P-Lam	3	52617/5	(1-26",1-30",1-34")	11,900
168 43-60	**11 - 13**	**Wood**	**2**	**52618/2**	**(1-26",1-30",1-32")**	**15,130**
168 43-60	11 - 13	P-Lam	2	52618/5	(1-26",1-30",1-32")	12,295
168 48-66	**11 - 13**	**Wood**	**3**	**52619/2**	**(1-26",1-30",1-34")**	**15,785**

VOX® CONFERENCE TABLES

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

DUO BASE

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 Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Duo Bases	List Price
180	**38-54**	**11 - 13**	**Wood**	**3**	**52620/2**	**(1-26",1-28",1-28")**	**14,345**
180	43-60	11 - 13	Wood	3	52621/2	(1-26",1-30",1-32")	15,490
180	**48-66**	**11 - 13**	**Wood**	**3**	**52622/2**	**(1-26",1-30",1-34")**	**16,740**
180	53-72	12 - 14	Wood	3	52623/2	(1-28",1-32",1-36")	18,020
180	**58-78**	**12 - 14**	**Wood**	**3**	**52624/2**	**(1-30",1-34",1-38")**	**19,180**
180	63-84	12 - 14	Wood	3	52625/2	(1-32",1-36",1-40")	20,390
192	**38-54**	**11 - 13**	**Wood**	**4**	**52626/2**	**(1-26",1-28",1-28")**	**15,195**
192	43-60	11 - 13	Wood	4	52627/2	(1-26",1-30",1-32")	16,550
192	**48-66**	**11 - 13**	**Wood**	**4**	**52628/2**	**(1-26",1-30",1-34")**	**17,765**
192	53-72	12 - 14	Wood	4	52629/2	(1-28",1-32",1-36")	19,135
192	**58-78**	**12 - 14**	**Wood**	**4**	**52630/2**	**(1-30",1-34",1-38")**	**20,630**
192	63-84	12 - 14	Wood	4	52631/2	(1-32",1-36",1-40")	21,680
204	**38-54**	**13 - 15**	**Wood**	**4**	**52632/2**	**(1-26", 1-28", 1-28")**	**15,995**
204	43-60	13 - 15	Wood	4	52633/2	(1-26", 1-30", 1-32")	17,300
204	**48-66**	**13 - 15**	**Wood**	**4**	**52634/2**	**(1-26", 1-30", 1-34")**	**18,740**
204	53-72	14 - 16	Wood	4	52635/2	(1-28", 1-32", 1-36")	20,210
204	**58-78**	**14 - 16**	**Wood**	**4**	**52636/2**	**(1-30", 1-34", 1-38")**	**21,535**
204	63-84	14 - 16	Wood	4	52637/2	(1-32", 1-36", 1-40")	22,915
216	**38-54**	**13 - 15**	**Wood**	**4**	**52638/2**	**(1-26", 1-28", 1-28")**	**16,895**
216	43-60	13 - 15	Wood	4	52639/2	(1-26", 1-30", 1-32")	18,450
216	**48-66**	**13 - 15**	**Wood**	**4**	**52640/2**	**(1-26", 1-30", 1-34")**	**19,835**
216	53-72	14 - 16	Wood	4	52641/2	(1-28", 1-32", 1-36")	21,375
216	**58-78**	**14 - 16**	**Wood**	**4**	**52642/2**	**(1-30", 1-34", 1-38")**	**22,950**
216	63-84	14 - 16	Wood	4	52643/2	(1-32", 1-36", 1-40")	23,890

Anodized Finish

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Duo Bases	List Price
228	**38-54**	**15 - 17**	**Wood**	**4**	**52644/2**	**(1-26", 1-26", 1-28", 1-28")**	**18,655**
228	43-60	15 - 17	Wood	4	52645/2	(1-26", 1-28", 11-30", 1-32")	20,420
228	**48-66**	**15 - 17**	**Wood**	**4**	**52646/2**	**(1-26", 1-30", 1-32", 1-34")**	**21,895**
228	53-72	16 - 18	Wood	4	52647/2	(1-28", 1-32", 1-34", 1-36")	23,545
228	**58-78**	**16 - 18**	**Wood**	**4**	**52648/2**	**(1-30", 1-34", 1-36", 1-38")**	**25,140**
228	63-84	16 - 18	Wood	4	52649/2	(1-32", 1-36", 1-38", 1-40")	26,735
240	**38-54**	**15 - 17**	**Wood**	**4**	**52650/2**	**(1-26", 1-26", 1-28", 1-28")**	**19,730**
240	43-60	15 - 17	Wood	4	52651/2	(1-26", 1-28", 1-30", 1-32")	21,445
240	**48-66**	**15 - 17**	**Wood**	**4**	**52652/2**	**(1-26", 1-30", 1-32", 1-34")**	**23,030**
240	53-72	16 - 18	Wood	4	52653/2	(1-28", 1-32", 1-34", 1-36")	24,780
240	**58-78**	**16 - 18**	**Wood**	**4**	**52654/2**	**(1-30", 1-34", 1-36", 1-38")**	**26,455**
240	63-84	16 - 18	Wood	4	52655/2	(1-32", 1-36", 1-38", 1-40")	28,145

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

6" ACCESS BASE

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

** Based on a chair width of 25".*

No Trim

With Anodized Trim

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
84 33-48	**5-7**	**Wood**	**1**	**66011/2**	**7,270**	**66012/2**	**7,475**
84 33-48	5-7	P-Lam	1	66011/5	6,390	66012/5	6,595
84 38-54	**5-7**	**Wood**	**1**	**66021/2**	**7,810**	**66022/2**	**8,015**
84 38-54	5-7	P-Lam	1	66021/5	6,825	66022/5	7,030
96 33-48	**5-7**	**Wood**	**1**	**66031/2**	**7,810**	**66032/2**	**8,015**
96 33-48	5-7	P-Lam	1	66031/5	6,800	66032/5	7,005
96 38-54	**5-7**	**Wood**	**1**	**66041/2**	**8,475**	**66042/2**	**8,680**
96 38-54	5-7	P-Lam	1	66041/5	7,335	66042/5	7,540
96 43-60	**5-7**	**Wood**	**1**	**66051/2**	**9,065**	**66052/2**	**9,270**
96 43-60	5-7	P-Lam	1	66051/5	7,785	66052/5	7,990
108 38-54	**7-9**	**Wood**	**1**	**66061/2**	**9,165**	**66062/2**	**9,370**
108 38-54	7-9	P-Lam	1	66061/5	7,860	66062/5	8,065
108 43-60	**7-9**	**Wood**	**1**	**66071/2**	**9,820**	**66072/2**	**10,025**
108 43-60	7-9	P-Lam	1	66071/5	8,380	66072/5	8,590
120 38-54	**7-9**	**Wood**	**2**	**66081/2**	**10,450**	**66082/2**	**10,660**
120 38-54	7-9	P-Lam	2	66081/5	9,010	66082/5	9,215
120 43-60	**7-9**	**Wood**	**2**	**66091/2**	**11,270**	**66092/2**	**11,475**
120 43-60	7-9	P-Lam	2	66091/5	9,650	66092/5	9,855
132 38-54	**7-9**	**Wood**	**2**	**66101/2**	**11,215**	**66102/2**	**11,420**
132 38-54	7-9	P-Lam	2	66101/5	9,620	66102/5	9,825
132 43-60	**7-9**	**Wood**	**2**	**66111/2**	**12,120**	66112/2	**12,325**
132 43-60	7-9	P-Lam	2	66111/5	10,320	66112/5	10,525
132 48-66	**7-9**	**Wood**	**3**	**66121/2**	**12,905**	**66122/2**	**13,110**
132 48-66	7-9	P-Lam	3	66121/5	10,930	66122/5	11,135

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

** Based on a chair width of 25".*

With Anodized Trim

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144 38-54	**9-11**	**Wood**	**2**	**66131/2**	**13,825**	**66132/2**	**14,135**
144 38-54	9-11	P-Lam	2	66131/5	12,070	66132/5	12,380
144 43-60	**9-11**	**Wood**	**2**	**66141/2**	**14,825**	**66142/2**	**15,135**
144 43-60	9-11	P-Lam	2	66151/5	12,825	66152/5	13,135
144 48-66	**9-11**	**Wood**	**3**	**66161/2**	**15,690**	**66162/2**	**16,000**
144 48-66	9-11	P-Lam	3	66171/5	13,510	66172/5	13,820
156 43-60	**9-11**	**wood**	**2**	**66181/2**	**15,655**	**66182/2**	**15,960**
156 43-60	9-11	P-Lam	2	66191/5	13,485	66192/5	13,795
156 48-66	**9-11**	**Wood**	**3**	**66201/2**	**16,595**	**66202/2**	**16,905**
156 48-66	9-11	P-Lam	3	66211/5	14,215	66212/5	14,525
168 43-60	**11-13**	**wood**	**2**	**66221/2**	**17,445**	**66222/2**	**17,755**
168 43-60	11-13	P-Lam	2	66231/5	14,615	66232/5	14,920
168 48-66	**11-13**	**Wood**	**3**	**66241/2**	**18,105**	**66242/2**	**18,415**

VOX® CONFERENCE TABLES

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

6" ACCESS BASE

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*

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180 38-54	**11-13**	**Wood**	**3**	**66251/2**	**16,665**	**66252/2**	**16,970**
180 43-60	11-13	Wood	3	66261/2	17,805	66262/2	18,115
180 48-66	**11-13**	**Wood**	**3**	**66271/2**	**19,055**	**66272/2**	**19,365**
180 53-72	12-14	Wood	3	66281/2	20,340	66282/2	20,650
180 58-78	**12-14**	**Wood**	**3**	**66291/2**	**21,500**	**66292/2**	**21,810**
180 63-84	12-14	Wood	4	66301/2	22,710	66302/2	23,020
192 38-54	**11-13**	**Wood**	**4**	**66311/2**	**17,510**	**66312/2**	**17,820**
192 43-60	11-13	Wood	4	66321/2	18,865	66322/2	19,175
192 48-66	**11-13**	**Wood**	**4**	**66331/2**	**20,080**	**66332/2**	**20,390**
192 53-72	12-14	Wood	4	66341/2	21,450	66342/2	21,760
192 58-78	**12-14**	**Wood**	**4**	**66351/2**	**22,945**	**66352/2**	**23,255**
192 63-84	12-14	Wood	4	66361/2	23,995	66362/2	24,305
204 38-54	**13-15**	**Wood**	**4**	**66371/2**	**18,310**	**66372/2**	**18,620**
204 43-60	13-15	Wood	4	66381/2	19,620	66382/2	19,930
204 48-66	**13-15**	**Wood**	**4**	**66391/2**	**21,055**	**66392/2**	**21,365**
204 53-72	14-16	Wood	4	66401/2	22,530	66402/2	22,840
204 58-78	**14-16**	**Wood**	**4**	**66411/2**	**23,850**	**66412/2**	**24,160**
204 63-84	14-16	Wood	4	66421/2	25,230	66422/2	25,540
216 38-54	**13-15**	**Wood**	**4**	**66431/2**	**19,210**	**66432/2**	**19,520**
216 43-60	13-15	Wood	4	66441/2	20,765	66442/2	21,075
216 48-66	**13-15**	**Wood**	**4**	**66451/2**	**22,155**	**66452/2**	**22,460**
216 53-72	14-16	Wood	4	66461/2	23,690	66462/2	24,000
216 58-78	**14-16**	**Wood**	**4**	**66471/2**	**25,270**	**66472/2**	**25,575**
216 63-84	14-16	Wood	4	66481/2	26,205	66482/2	26,515

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228 38-54	**15-17**	**Wood**	**4**	**66491/2**	**21,745**	**66492/2**	**22,160**
228 43-60	**15-17**	Wood	4	66501/2	23,510	66502/2	23,925
228 48-66	**15-17**	**Wood**	**4**	**66511/2**	**24,985**	**66512/2**	**25,395**
228 53-72	16-18	wood	4	66521/2	26,635	66522/2	27,045
228 58-78	**16-18**	**Wood**	**4**	**66531/2**	**28,230**	**66532/2**	**28,640**
228 63-84	16-18	Wood	4	66541/2	29,825	66542/2	30,240
240 38-54	**15-17**	**Wood**	**4**	**66551/2**	**22,820**	**66552/2**	**23,235**
240 43-60	15-17	wood	4	66561/2	24,535	66562/2	24,950
240 48-66	**15-17**	**Wood**	**4**	**66571/2**	**26,120**	**66572/2**	**26,530**
240 53-72	16-18	Wood	4	66581/2	27,870	66582/2	28,280
240 58-78	**16-18**	**Wood**	**4**	**66591/2**	**29,545**	**66592/2**	**29,955**
240 63-84	**16-18**	Wood	4	66601/2	31,235	66602/2	31,650

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

8" ACCESS BASE

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

No Trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	2 Access Bases List Price	Model Number	2 Access Bases List Price
84 33-48	**5-7**	**Wood**	**1**	**66013/2**	**7,270**	**66014/2**	**7,475**
84 33-48	5-7	P-Lam	1	66013/5	6,390	66014/5	6,595
84 38-54	**5-7**	**Wood**	**1**	**66023/2**	**7,810**	**66024/2**	**8,015**
84 38-54	5-7	P-Lam	1	66023/5	6,825	66024/5	7,030
96 33-48	**5-7**	**Wood**	**1**	**66033/2**	**7,810**	**66034/2**	**8,015**
96 33-48	5-7	P-Lam	1	66033/5	6,800	66034/5	7,005
96 38-54	**5-7**	**Wood**	**1**	**66043/2**	**8,475**	**66044/2**	**8,680**
96 38-54	5-7	P-Lam	1	66043/5	7,335	66044/5	7,540
96 43-60	**5-7**	**Wood**	**1**	**66053/2**	**9,065**	**66054/2**	**9,270**
96 43-60	5-7	P-Lam	1	66053/5	7,785	66054/5	7,990
108 38-54	**7-9**	**Wood**	**1**	**66063/2**	**9,165**	**66064/2**	**9,370**
108 38-54	7-9	P-Lam	1	66063/5	7,860	66064/5	8,065
108 43-60	**7-9**	**Wood**	**1**	**66073/2**	**9,820**	**66074/2**	**10,025**
108 43-60	7-9	P-Lam	1	66073/5	8,380	66074/5	8,590
120 38-54	**7-9**	**Wood**	**2**	**66083/2**	**10,450**	**66084/2**	**10,660**
120 38-54	7-9	P-Lam	2	66083/5	9,010	66084/5	9,215
120 43-60	**7-9**	**Wood**	**2**	**66093/2**	**11,270**	**66094/2**	**11,475**
120 43-60	7-9	P-Lam	2	66093/5	9,650	66094/5	9,855
132 38-54	**7-9**	**Wood**	**2**	**66103/2**	**11,215**	**66104/2**	**11,420**
132 38-54	7-9	P-Lam	2	66103/5	9,620	66104/5	9,825
132 43-60	**7-9**	**Wood**	**2**	**66113/2**	**12,120**	66114/2	**12,325**
132 43-60	7-9	P-Lam	2	66113/5	10,320	66114/5	10,525
132 48-66	**7-9**	**Wood**	**3**	**66123/2**	**12,905**	**66124/2**	**13,110**
132 48-66	7-9	P-Lam	**3**	66123/5	10,930	66124/5	11,135

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
144 38-54	**9-11**	**Wood**	**2**	**66133/2**	**13,825**	**66134/2**	**14,135**
144 38-54	9-11	P-Lam	2	66133/5	12,070	66134/5	12,380
144 43-60	**9-11**	**Wood**	**2**	**66143/2**	**14,825**	**66144/2**	**15,135**
144 43-60	9-11	P-Lam	2	66153/5	12,825	66154/5	13,135
144 48-66	**9-11**	**Wood**	**3**	**66163/2**	**15,690**	**66164/2**	**16,000**
144 48-66	9-11	P-Lam	3	66173/5	13,510	66174/5	13,820
156 43-60	**9-11**	**wood**	**2**	**66183/2**	**15,655**	**66184/2**	**15,960**
156 43-60	9-11	P-Lam	2	66193/5	13,485	66194/5	13,795
156 48-66	**9-11**	**Wood**	**3**	**66203/2**	**16,595**	**66204/2**	**16,905**
156 48-66	9-11	P-Lam	3	66213/5	14,215	66214/5	14,525
168 43-60	**11-13**	**wood**	**2**	**66223/2**	**17,445**	**66224/2**	**17,755**
168 43-60	11-13	P-Lam	2	66233/5	14,615	66234/5	14,920
168 48-66	**11-13**	**Wood**	**3**	**66243/2**	**18,105**	**66244/2**	**18,415**

VOX® CONFERENCE TABLES

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

8" ACCESS BASE

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

No Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	3 Access Bases List Price	Model Number	3 Access Bases List Price
180		**38-54**	**11-13**	**Wood**	**3**	**66253/2**	**16,665**	**66254/2**	**16,970**
180		43-60	11-13	Wood	3	66263/2	17,805	66264/2	18,115
180		**48-66**	**11-13**	**Wood**	**3**	**66273/2**	**19,055**	**66274/2**	**19,365**
180		53-72	12-14	Wood	3	66283/2	20,340	66284/2	20,650
180		**58-78**	**12-14**	**Wood**	**3**	**66293/2**	**21,500**	**66294/2**	**21,810**
180		63-84	12-14	Wood	4	66303/2	22,710	66304/2	23,020
192		**38-54**	**11-13**	**Wood**	**4**	**66313/2**	**17,510**	**66314/2**	**17,820**
192		43-60	11-13	Wood	4	66323/2	18,865	66324/2	19,175
192		**48-66**	**11-13**	**Wood**	**4**	**66333/2**	**20,080**	**66334/2**	**20,390**
192		53-72	12-14	Wood	4	66343/2	21,450	66344/2	21,760
192		**58-78**	**12-14**	**Wood**	**4**	**66353/2**	**22,945**	**66354/2**	**23,255**
192		63-84	12-14	Wood	4	66363/2	23,995	66364/2	24,305
204		**38-54**	**13-15**	**Wood**	**4**	**66373/2**	**18,310**	**66374/2**	**18,620**
204		43-60	13-15	Wood	4	66383/2	19,620	66384/2	19,930
204		**48-66**	**13-15**	**Wood**	**4**	**66393/2**	**21,055**	**66394/2**	**21,365**
204		53-72	14-16	Wood	4	66403/2	22,530	66404/2	22,840
204		**58-78**	**14-16**	**Wood**	**4**	**66413/2**	**23,850**	**66414/2**	**24,160**
204		63-84	14-16	Wood	4	66423/2	25,230	66424/2	25,540
216		**38-54**	**13-15**	**Wood**	**4**	**66433/2**	**19,210**	**66434/2**	**19,520**
216		43-60	13-15	Wood	4	66443/2	20,765	66444/2	21,075
216		**48-66**	**13-15**	**Wood**	**4**	**66453/2**	**22,155**	**66454/2**	**22,460**
216		53-72	14-16	Wood	4	66463/2	23,690	66464/2	24,000
216		**58-78**	**14-16**	**Wood**	**4**	**66473/2**	**25,270**	**66474/2**	**25,575**
216		63-84	14-16	Wood	4	66483/2	26,205	66484/2	26,515

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

No Trim

With Anodized Trim

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity	Top Finish	Top Sections	Model Number	4 Access Bases List Price	Model Number	4 Access Bases List Price
228		**38-54**	**15-17**	**Wood**	**4**	**66493/2**	**21,745**	**66494/2**	**22,160**
228		43-60	**15-17**	Wood	4	66503/2	23,510	66504/2	23,925
228		**48-66**	**15-17**	**Wood**	**4**	**66513/2**	**24,985**	**66514/2**	**25,395**
228		53-72	16-18	wood	4	66523/2	26,635	66524/2	27,045
228		**58-78**	**16-18**	**Wood**	**4**	**66533/2**	**28,230**	**66534/2**	**28,640**
228		63-84	16-18	Wood	4	66543/2	29,825	66544/2	30,240
240		**38-54**	**15-17**	**Wood**	**4**	**66553/2**	**22,820**	**66554/2**	**23,235**
240		43-60	15-17	wood	4	66563/2	24,535	66564/2	24,950
240		**48-66**	**15-17**	**Wood**	**4**	**66573/2**	**26,120**	**66574/2**	**26,530**
240		53-72	16-18	Wood	4	66583/2	27,870	66584/2	28,280
240		**58-78**	**16-18**	**Wood**	**4**	**66593/2**	**29,545**	**66594/2**	**29,955**
240		**63-84**	**16-18**	Wood	4	66603/2	31,235	66604/2	31,650

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Taper Legs	List Price	Model Number	2 Taper Legs	List Price
84 33-48	**5 - 7**	**Wood**	**1**	**52701/2**	**(2-26")**	**7,375**	**54801/2**	**(2-26")**	**6,120**
84 33-48	5 - 7	P-Lam	1	52701/5	(2-26")	6,490	54801/5	(2-26")	5,230
84 38-54	**5 - 7**	**Wood**	**1**	**52702/2**	**(2-28")**	**7,880**	**54802/2**	**(2-28")**	**6,595**
84 38-54	5 - 7	P-Lam	1	52702/5	(2-28")	6,885	54802/5	(2-28")	5,605
96 33-48	**5 - 7**	**Wood**	**1**	**52703/2**	**(2-26")**	**7,975**	**54803/2**	**(2-26")**	**6,715**
96 33-48	5 - 7	P-Lam	1	52703/5	(2-26")	6,960	54803/5	(2-26")	5,705
96 38-54	**5 - 7**	**Wood**	**1**	**52704/2**	**(2-28")**	**8,575**	**54804/2**	**(2-28")**	**7,310**
96 38-54	5 - 7	P-Lam	1	52704/5	(2-28")	7,450	54804/5	(2-28")	6,160
96 43-60	**5 - 7**	**Wood**	**1**	**52705/2**	**(2-32")**	**9,400**	**54805/2**	**(2-32")**	**8,040**
96 43-60	5 - 7	P-Lam	1	52705/5	(2-32")	8,120	54805/5	(2-32")	6,755
108 38-54	**7 - 9**	**Wood**	**1**	**52706/2**	**(2-28")**	**9,340**	**54806/2**	**(2-28")**	**8,045**
108 38-54	7 - 9	P-Lam	1	52706/5	(2-28")	8,045	54806/5	(2-28")	6,750
108 43-60	**7 - 9**	**Wood**	**1**	**52707/2**	**(2-32")**	**10,220**	**54807/2**	**(2-32")**	**8,850**
108 43-60	7 - 9	P-Lam	1	52707/5	(2-32")	8,780	54807/5	(2-32")	7,405
120 38-54	**7 - 9**	**Wood**	**2**	**52708/2**	**(2-28")**	**10,015**	**54808/2**	**(2-28")**	**8,720**
120 38-54	7 - 9	P-Lam	2	52708/5	(2-28")	8,565	54808/5	(2-28")	7,280
120 43-60	**7 - 9**	**Wood**	**2**	**52709/2**	**(2-32")**	**11,050**	**54809/2**	**(2-32")**	**9,680**
120 43-60	7 - 9	P-Lam	2	52709/5	(2-32")	9,430	54809/5	(2-32")	8,050
132 38-54	**7 - 9**	**Wood**	**2**	**52710/2**	**(2-28")**	**10,775**	**54810/2**	**(2-28")**	**9,495**
132 38-54	7 - 9	P-Lam	2	52710/5	(2-28")	9,175	54810/5	(2-28")	7,880
132 43-60	**7 - 9**	**Wood**	**2**	**52711/2**	**(2-32")**	**11,905**	**54811/2**	**(2-32")**	**10,530**
132 43-60	7 - 9	P-Lam	2	52711/5	(2-32")	10,095	54811/5	(2-32")	8,725
132 48-66	**7 - 9**	**Wood**	**3**	**52712/2**	**(2-34")**	**12,685**	**54812/2**	**(2-34")**	**11,295**
132 48-66	7 - 9	P-Lam	3	52712/5	(2-34")	10,700	54812/5	(2-34")	9,320

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
144 38-54	**9 - 11**	**Wood**	**2**	**52713/2**	**(3-28")**	**13,130**	**54813/2**	**(3-28")**	**11,195**
144 38-54	9 - 11	P-Lam	2	52713/5	(3-28")	11,360	54813/5	(3-28")	9,435
144 43-60	**9 - 11**	**Wood**	**2**	**52714/2**	**(3-32")**	**14,470**	**54814/2**	**(3-32")**	**12,415**
144 43-60	9 - 11	P-Lam	2	52714/5	(3-32")	12,470	54814/5	(3-32")	10,410
144 48-66	**9 - 11**	**Wood**	**3**	**52715/2**	**(3-34")**	**15,335**	**54815/2**	**(3-34")**	**13,260**
144 48-66	9 - 11	P-Lam	3	52715/5	(3-34")	13,140	54815/5	(3-34")	11,080
156 43-60	**9 - 11**	**Wood**	**2**	**52716/2**	**(3-32")**	**15,295**	**54816/2**	**(3-32")**	**13,240**
156 43-60	9 - 11	P-Lam	2	52716/5	(3-32")	13,115	54816/5	(3-32")	11,055
156 48-66	**9 - 11**	**Wood**	**3**	**52717/2**	**(3-34")**	**16,230**	**54817/2**	**(3-34")**	**14,165**
156 48-66	9 - 11	P-Lam	3	52717/5	(3-34")	13,840	54817/5	(3-34")	11,770
168 43-60	**11 - 13**	**Wood**	**2**	**52718/2**	**(3-32")**	**16,600**	**54818/2**	**(3-32")**	**14,555**
168 43-60	11 - 13	P-Lam	2	52718/5	(3-32")	14,255	54818/5	(3-32")	12,215
168 48-66	**11 - 13**	**Wood**	**3**	**52719/2**	**(3-34")**	**17,745**	**54819/2**	**(3-34")**	**15,675**

VOX® CONFERENCE TABLES

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

TAPER LEGS

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

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 Taper Legs	List Price	Model Number	3 Taper Legs	List Price
180 38-54	**11 - 13**	**Wood**	**3**	**52720/2**	**(3-28")**	**15,980**	**54820/2**	**(3-28")**	**14,030**
180 43-60	11 - 13	Wood	3	52721/2	(3-32")	17,450	54821/2	(3-32")	15,405
180 48-66	**11 - 13**	**Wood**	**3**	**52722/2**	**(3-34")**	**18,695**	**54822/2**	**(3-34")**	**16,615**
180 53-72	12 - 14	Wood	3	52723/2	(3-36")	19,885	54823/2	(3-36")	17,790
180 58-78	**12 - 14**	**Wood**	**3**	**52724/2**	**(3-38")**	**21,030**	**54824/2**	**(3-38")**	**18,945**
180 63-84	12 - 14	Wood	3	52725/2	(3-40")	22,135	54825/2	(3-40")	20,055

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 Taper Legs	List Price	Model Number	4 Taper Legs	List Price
192 38-54	**11 - 13**	**Wood**	**4**	**52726/2**	**(4-28")**	**18,345**	**54826/2**	**(4-28")**	**15,775**
192 43-60	11 - 13	Wood	4	52727/2	(4-32")	20,190	54827/2	(4-32")	17,445
192 48-66	**11 - 13**	**Wood**	**4**	**52728/2**	**(4-34")**	**21,380**	**54828/2**	**(4-34")**	**18,635**
192 53-72	12 - 14	Wood	4	52729/2	(4-36")	22,690	54829/2	(4-36")	19,900
192 58-78	**12 - 14**	**Wood**	**4**	**52730/2**	**(4-38")**	**24,170**	**54830/2**	**(4-38")**	**21,390**
192 63-84	12 - 14	Wood	4	52731/2	(4-40")	25,140	54831/2	(4-40")	22,370
204 38-54	**13 - 15**	**Wood**	**4**	**52732/2**	**(4-28")**	**19,145**	**54832/2**	**(4-28")**	**16,570**
204 43-60	13 - 15	Wood	4	52733/2	(4-32")	20,935	54833/2	(4-32")	18,190
204 48-66	**13 - 15**	**Wood**	**4**	**52734/2**	**(4-34")**	**22,360**	**54834/2**	**(4-34")**	**19,605**
204 53-72	14 - 16	Wood	4	52735/2	(4-36")	23,755	54835/2	(4-36")	20,965
204 58-78	**14 - 16**	**Wood**	**4**	**52736/2**	**(4-38")**	**25,085**	**54836/2**	**(4-38")**	**22,310**
204 63-84	14 - 16	Wood	4	52737/2	(4-40")	26,375	54837/2	(4-40")	23,595
216 38-54	**13 - 15**	**Wood**	**4**	**52738/2**	**(4-28")**	**20,045**	**54838/2**	**(4-28")**	**17,465**
216 43-60	13 - 15	Wood	4	52739/2	(4-32")	22,070	54839/2	(4-32")	19,345
216 48-66	**13 - 15**	**Wood**	**4**	**52740/2**	**(4-34")**	**23,445**	**54840/2**	**(4-34")**	**20,705**
216 53-72	14 - 16	Wood	4	52741/2	(4-36")	24,930	54841/2	(4-36")	22,140
216 58-78	**14 - 16**	**Wood**	**4**	**52742/2**	**(4-38")**	**26,365**	**54842/2**	**(4-38")**	**23,585**
216 63-84	14 - 16	Wood	4	52743/2	(4-40")	27,340	54843/2	(4-40")	24,575
228 38-54	**15 - 17**	**Wood**	**4**	**52744/2**	**(4-28")**	**20,865**	**54844/2**	**(4-28")**	**18,300**
228 43-60	15 - 17	Wood	4	52745/2	(4-32")	22,985	54845/2	(4-32")	20,245
228 48-66	**15 - 17**	**Wood**	**4**	**52746/2**	**(4-34")**	**24,460**	**54846/2**	**(4-34")**	**21,690**
228 53-72	16 - 18	Wood	4	52747/2	(4-36")	26,025	54847/2	(4-36")	23,230
228 58-78	**16 - 18**	**Wood**	**4**	**52748/2**	**(4-38")**	**27,555**	**54848/2**	**(4-38")**	**24,780**
228 63-84	16 - 18	Wood	4	52749/2	(4-40")	29,020	54849/2	(4-40")	26,245
240 38-54	**15 - 17**	**Wood**	**4**	**52750/2**	**(4-28")**	**21,935**	**54850/2**	**(4-28")**	**19,360**
240 43-60	15 - 17	Wood	4	52751/2	(4-32")	24,010	54851/2	(4-32")	21,275
240 48-66	**15 - 17**	**Wood**	**4**	**52752/2**	**(4-34")**	**25,590**	**54852/2**	**(4-34")**	**22,820**
240 53-72	16 - 18	Wood	4	52753/2	(4-36")	27,255	54853/2	(4-36")	24,465
240 58-78	**16 - 18**	**Wood**	**4**	**52754/2**	**(4-38")**	**28,875**	**54854/2**	**(4-38")**	**26,080**
240 63-84	16 - 18	Wood	4	52755/2	(4-40")	30,410	54855/2	(4-40")	27,655

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

T-BASES

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*

Mirror-Polished

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
84 33-48	**5 - 7**	**Wood**	**1**	**52801/2**	**(2-26")**	**6,730**	**54901/2**	**(2-26")**	**5,420**
84 33-48	5 - 7	P-Lam	1	52801/5	(2-26")	5,830	54901/5	(2-26")	4,545
84 38-54	**5 - 7**	**Wood**	**1**	**52802/2**	**(2-28")**	**7,240**	**54902/2**	**(2-28")**	**5,935**
84 38-54	5 - 7	P-Lam	1	52802/5	(2-28")	6,245	54902/5	(2-28")	4,945
96 33-48	**5 - 7**	**Wood**	**1**	**52803/2**	**(2-26")**	**7,270**	**54903/2**	**(2-26")**	**5,965**
96 33-48	5 - 7	P-Lam	1	52803/5	(2-26")	6,260	54903/5	(2-26")	4,950
96 38-54	**5 - 7**	**Wood**	**1**	**52804/2**	**(2-28")**	**7,895**	**54904/2**	**(2-28")**	**6,605**
96 38-54	5 - 7	P-Lam	1	52804/5	(2-28")	6,760	54904/5	(2-28")	5,455
96 43-60	**5 - 7**	**Wood**	**1**	**52805/2**	**(2-32")**	**8,790**	**54905/2**	**(2-32")**	**7,400**
96 43-60	5 - 7	P-Lam	1	52805/5	(2-32")	7,510	54905/5	(2-32")	6,115
108 38-54	**7 - 9**	**Wood**	**1**	**52806/2**	**(2-28")**	**8,575**	**54906/2**	**(2-28")**	**7,285**
108 38-54	7 - 9	P-Lam	1	52806/5	(2-28")	7,285	54906/5	(2-28")	5,990
108 43-60	**7 - 9**	**Wood**	**1**	**52807/2**	**(2-32")**	**9,535**	**54907/2**	**(2-32")**	**8,150**
108 43-60	7 - 9	P-Lam	1	52807/5	(2-32")	8,105	54907/5	(2-32")	6,710
120 38-54	**7 - 9**	**Wood**	**2**	**52808/2**	**(2-28")**	**9,855**	**54908/2**	**(2-28")**	**8,560**
120 38-54	7 - 9	P-Lam	2	52808/5	(2-28")	8,410	54908/5	(2-28")	7,120
120 43-60	**7 - 9**	**Wood**	**2**	**52809/2**	**(2-32")**	**10,975**	**54909/2**	**(2-32")**	**9,580**
120 43-60	7 - 9	P-Lam	2	52809/5	(2-32")	9,360	54909/5	(2-32")	7,970
132 38-54	**7 - 9**	**Wood**	**2**	**52810/2**	**(2-28")**	**10,630**	**54910/2**	**(2-28")**	**9,325**
132 38-54	7 - 9	P-Lam	2	52810/5	(2-28")	9,020	54910/5	(2-28")	7,725
132 43-60	**7 - 9**	**Wood**	**2**	**52811/2**	**(2-32")**	**11,835**	**54911/2**	**(2-32")**	**10,440**
132 43-60	7 - 9	P-Lam	2	52811/5	(2-32")	10,025	54911/5	(2-32")	8,630
132 48-66	**7 - 9**	**Wood**	**3**	**52812/2**	**(2-34")**	**12,695**	**54912/2**	**(2-34")**	**11,245**
132 48-66	7 - 9	P-Lam	3	52812/5	(2-34")	10,725	54912/5	(2-34")	9,250

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
144 38-54	**9 - 11**	**Wood**	**2**	**52813/2**	**(3-28")**	**12,890**	**54913/2**	**(3-28")**	**10,955**
144 38-54	9 - 11	P-Lam	2	52813/5	(3-28")	11,120	54913/5	(3-28")	9,195
144 43-60	**9 - 11**	**Wood**	**2**	**52814/2**	**(3-32")**	**14,365**	**54914/2**	**(3-32")**	**12,275**
144 43-60	9 - 11	P-Lam	2	52814/5	(3-32")	12,360	54914/5	(3-32")	10,265
144 48-66	**9 - 11**	**Wood**	**3**	**52815/2**	**(3-34")**	**15,360**	**54915/2**	**(3-34")**	**13,175**
144 48-66	9 - 11	P-Lam	3	52815/5	(3-34")	13,180	54915/5	(3-34")	10,975
156 43-60	**9 - 11**	**Wood**	**2**	**52816/2**	**(3-32")**	**15,190**	**54916/2**	**(3-32")**	**13,095**
156 43-60	9 - 11	P-Lam	2	52816/5	(3-32")	13,010	54916/5	(3-32")	10,915
156 48-66	**9 - 11**	**Wood**	**3**	**52817/2**	**(3-34")**	**16,260**	**54917/2**	**(3-34")**	**14,075**
156 48-66	9 - 11	P-Lam	3	52817/5	(3-34")	13,880	54917/5	(3-34")	11,690
168 43-60	**11 - 13**	**Wood**	**2**	**52818/2**	**(3-32")**	**16,510**	**54918/2**	**(3-32")**	**14,405**
168 43-60	11 - 13	P-Lam	2	52818/5	(3-32")	14,155	54918/5	(3-32")	12,060
168 48-66	**11 - 13**	**Wood**	**3**	**52819/2**	**(3-34")**	**17,775**	**54919/2**	**(3-34")**	**15,585**

VOX® CONFERENCE TABLES

VISTA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

T-BASES

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

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	3 T-Bases	List Price	Model Number	3 T-Bases	List Price
180 38-54	**11 - 13**	**Wood**	**3**	**52820/2**	**(3-28")**	**15,750**	**54920/2**	**(3-28")**	**13,805**
180 43-60	11 - 13	Wood	3	52821/2	(3-32")	17,360	54921/2	(3-32")	15,255
180 48-66	**11 - 13**	**Wood**	**3**	**52822/2**	**(3-34")**	**18,730**	**54922/2**	**(3-34")**	**16,535**
180 53-72	12 - 14	Wood	3	52823/2	(3-36")	20,415	54923/2	(3-36")	17,970
180 58-78	**12 - 14**	**Wood**	**3**	**52824/2**	**(3-38")**	**21,565**	**54924/2**	**(3-38")**	**19,150**
180 63-84	12 - 14	Wood	3	52825/2	(3-40")	22,745	54925/2	(3-40")	20,335

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	4 T-Bases	List Price	Model Number	4 T-Bases	List Price
192 38-54	**11 - 13**	**Wood**	**4**	**52826/2**	**(4-28")**	**18,170**	**54926/2**	**(4-28")**	**15,550**
192 43-60	11 - 13	Wood	4	52827/2	(4-32")	20,045	54927/2	(4-32")	17,245
192 48-66	**11 - 13**	**Wood**	**4**	**52828/2**	**(4-34")**	**21,425**	**54928/2**	**(4-34")**	**18,495**
192 53-72	12 - 14	Wood	4	52829/2	(4-36")	23,400	54929/2	(4-36")	20,125
192 58-78	**12 - 14**	**Wood**	**4**	**52830/2**	**(4-38")**	**24,875**	**54930/2**	**(4-38")**	**21,680**
192 63-84	12 - 14	Wood	4	52831/2	(4-40")	25,910	54931/2	(4-40")	22,715
204 38-54	**13 - 15**	**Wood**	**4**	**52832/2**	**(4-28")**	**18,970**	**54932/2**	**(4-28")**	**16,345**
204 43-60	13 - 15	Wood	4	52833/2	(4-32")	20,800	54933/2	(4-32")	18,000
204 48-66	**13 - 15**	**Wood**	**4**	**52834/2**	**(4-34")**	**22,405**	**54934/2**	**(4-34")**	**19,480**
204 53-72	14 - 16	Wood	4	52835/2	(4-36")	24,460	54935/2	(4-36")	21,185
204 58-78	**14 - 16**	**Wood**	**4**	**52836/2**	**(4-38")**	**25,790**	**54936/2**	**(4-38")**	**22,590**
204 63-84	14 - 16	Wood	4	52837/2	(4-40")	27,160	54937/2	(4-40")	23,950
216 38-54	**13 - 15**	**Wood**	**4**	**52838/2**	**(4-28")**	**19,855**	**54938/2**	**(4-28")**	**17,250**
216 43-60	13 - 15	Wood	4	52839/2	(4-32")	21,935	54939/2	(4-32")	19,135
216 48-66	**13 - 15**	**Wood**	**4**	**52840/2**	**(4-34")**	**23,490**	**54940/2**	**(4-34")**	**20,565**
216 53-72	14 - 16	Wood	4	52841/2	(4-36")	25,635	54941/2	(4-36")	22,370
216 58-78	**14 - 16**	**Wood**	**4**	**52842/2**	**(4-38")**	**27,065**	**54942/2**	**(4-38")**	**23,860**
216 63-84	14 - 16	Wood	4	52843/2	(4-40")	28,125	54943/2	(4-40")	24,925
228 38-54	**15 - 17**	**Wood**	**4**	**52844/2**	**(4-28")**	**20,560**	**54944/2**	**(4-28")**	**17,965**
228 43-60	15 - 17	Wood	4	52845/2	(4-32")	22,860	54945/2	(4-32")	20,050
228 48-66	**15 - 17**	**Wood**	**4**	**52846/2**	**(4-34")**	**24,500**	**54946/2**	**(4-34")**	**21,570**
228 53-72	16 - 18	Wood	4	52847/2	(4-36")	26,725	54947/2	(4-36")	23,465
228 58-78	**16 - 18**	**Wood**	**4**	**52848/2**	**(4-38")**	**28,250**	**54948/2**	**(4-38")**	**25,040**
228 63-84	16 - 18	Wood	4	52849/2	(4-40")	29,820	54949/2	(4-40")	26,605
240 38-54	**15 - 17**	**Wood**	**4**	**52850/2**	**(4-28")**	**21,625**	**54950/2**	**(4-28")**	**19,035**
240 43-60	15 - 17	Wood	4	52851/2	(4-32")	23,875	54951/2	(4-32")	21,080
240 48-66	**15 - 17**	**Wood**	**4**	**52852/2**	**(4-34")**	**25,615**	**54952/2**	**(4-34")**	**22,700**
240 53-72	16 - 18	Wood	4	52853/2	(4-36")	27,950	54953/2	(4-36")	24,700
240 58-78	**16 - 18**	**Wood**	**4**	**52854/2**	**(4-38")**	**29,580**	**54954/2**	**(4-38")**	**26,360**
240 63-84	16 - 18	Wood	4	52855/2	(4-40")	31,220	54955/2	(4-40")	28,015

VOX® VISTA™ SHAPE TABLES (CLOSED) – OVERVIEW

DESIGN – MARK MÜLLER

Note: Base drawings represent all base styles.

Note: Scale - 1/8" = 1'-0"

MODESTY PANEL OPTIONS

FOR OPEN VISTA™, ARENA™ AND CONGRESS™ SHAPED CONFERENCE TABLES DESIGN – MARK MÜLLER

No Modesty Panel is required when ordering conference tables with duo style or T-bases. It is strongly recommended to include modesty panels when Vox Forums are specified as wire management and cabling can be easily concealed.

Taper legs are not available without a modesty panel.

Full Wood Modesty Panels can be specified on both straight and curved tops and are available on Duo style bases. The panel is 3/4″ thick and is attached to the vertical aluminum leg section of the base. The veneer and finish match the top with the grain running vertically, Wire management is standard and attaches to the underside of the top.

Partial Wood Modesty Panels can be specified on both straight and curved tops. Partial wood modesty panels represent the most economical choice for concealment of cabling.

The panel is positioned in front of the bases and forms a continuous 3/4″ thick by 6″ high skirt on the interior edge of the table.

A 3/4″ gap at the top of the panel provides wire access anywhere along the edge of the top. The gap is concealed from the back with a flexible black rubber strip.

Wire management is standard and attaches to the underside of the top.

Aluminum Modesty Panels can be specified on straight sided tops. The 6″ high clear aluminum modesty panel is hinged and can be opened by simply pulling outwards from the top edge.

In its closed position a 3/4″ gap between the top of the panel and the underside of the top provides an area for wires to pass and a finger hold for opening.

The opening of the panel is advantageous when managing wiring that may change regularly. Wire management is standard and attaches to the underside of the top.

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 10 for full details.

DUO BASE

DESIGN – MARK MÜLLER

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

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Duo Base No Modesty Panel Model Number	Duo Base	List Price	Partial Wood Modesty Panel Model Number	List Price	Full Wood Modesty Panel Model Number	List Price
128 60-100	**8 - 10**	**Wood**	**3**	**24712/2**	**(4-22")**	**15,910**	**54961/2**	18,185	**54971/2**	**18,910**
128 60-100	8 - 10	P-Lam	3	24712/5	(4-22")	13,430	54961/5	15,705	54971/5	16,430
213 60-111	**14 - 16**	**Wood**	**5**	**24704/2**	**(6-22")**	**26,665**	**54962/2**	30,625	**54972/2**	**31,865**
213 60-111	14 - 16	P-Lam	5	24704/5	(6-22")	22,225	54962/5	26,170	54972/5	27,430
299 60-112	**20 - 22**	**Wood**	**7**	**24705/2**	**(8-22")**	**35,140**	**54963/2**	40,925	**54973/2**	**42,745**
299 60-112	20 - 22	P-Lam	7	24705/5	(8-22")	29,310	54963/5	35,095	54973/5	36,915
384 66-144	**26 - 28**	**Wood**	**9**	**24710/2**	**(10-22")**	**45,165**	**54964/2**	52,765	**54974/2**	**55,165**
384 66-144	26 - 28	P-Lam	9	24710/5	(10-22")	37,590	54964/5	45,195	54974/5	47,605
469 66-144	**32 - 34**	**Wood**	**11**	**24711/2**	**(12-22")**	**55,545**	**54965/2**	64,975	**54975/2**	**67,950**
469 66-144	32 - 34	P-Lam	11	24711/5	(12-22")	46,130	54965/5	55,565	54975/5	58,550

Table tops are 32" deep.
Modesty panel options should be selected when 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

VISTA™ SHAPE (OPEN) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
128 60-100	**8 - 10**	**Wood**	**3**	**53001/2**	**(4-24")**	**20,025**
128 60-100	8 - 10	P-Lam	3	53001/5	(4-24")	17,545
213 60-111	**14 - 16**	**Wood**	**5**	**53002/2**	**(6-24")**	**33,275**
213 60-111	14 - 16	P-Lam	5	53002/5	(6-24")	28,835
299 60-112	**20 - 22**	**Wood**	**7**	**53003/2**	**(8-24")**	**44,260**
299 60-112	20 - 22	P-Lam	7	53003/5	(8-24")	38,425
384 66-144	**26 - 28**	**Wood**	**9**	**53004/2**	**(10-24")**	**56,775**
384 66-144	26 - 28	P-Lam	9	53004/5	(10-24")	49,215
469 66-144	**32 - 34**	**Wood**	**11**	**53005/2**	**(12-24")**	**69,720**
469 66-144	32 - 34	P-Lam	11	53005/5	(12-24")	60,310

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
128 60-100	**8 - 10**	**Wood**	**3**	**55001/2**	**(4-24")**	**17,435**
128 60-100	8 - 10	P-Lam	3	55001/5	(4-24")	14,955
213 60-111	**14 - 16**	**Wood**	**5**	**55002/2**	**(6-24")**	**29,385**
213 60-111	14 - 16	P-Lam	5	55002/5	(6-24")	24,950
299 60-112	**20 - 22**	**Wood**	**7**	**55003/2**	**(8-24")**	**39,070**
299 60-112	20 - 22	P-Lam	7	55003/5	(8-24")	33,240
384 66-144	**26 - 28**	**Wood**	**9**	**55004/2**	**(10-24")**	**50,290**
384 66-144	26 - 28	P-Lam	9	55004/5	(10-24")	42,730
469 66-144	**32 - 34**	**Wood**	**11**	**55005/2**	**(12-24")**	**61,930**
469 66-144	32 - 34	P-Lam	11	55005/2	(12-24")	52,525

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

Taper Base, partial wood modesty panel.

T-BASES

VISTA™ SHAPE (OPEN) DESIGN – MARK MÜLLER

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

Mirror-Polished

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
128 60-100	**8 - 10**	**Wood**	**3**	**53101/2**	**(4-24")**	**19,815**
128 60-100	8 - 10	P-Lam	3	53101/5	(4-24")	17,325
213 60-111	**14 - 16**	**Wood**	**5**	**53102/2**	**(6-24")**	**32,960**
213 60-111	14 - 16	P-Lam	5	53102/5	(6-24")	28,520
299 60-112	**20 - 22**	**Wood**	**7**	**53103/2**	**(8-24")**	**43,850**
299 60-112	20 - 22	P-Lam	7	53103/5	(8-24")	37,040
384 66-144	**26 - 28**	**Wood**	**9**	**53104/2**	**(10-24")**	**56,250**
384 66-144	26 - 28	P-Lam	9	53104/5	(10-24")	48,685
469 66-144	**32 - 34**	**Wood**	**11**	**53105/2**	**(12-24")**	**69,080**
469 66-144	32 - 34	P-Lam	11	53105/5	(12-24")	59,675

Anodized Finish

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
128 60-100	**8 - 10**	**Wood**	**3**	**55011/2**	**(4-24")**	**17,180**
128 60-100	8 - 10	P-Lam	3	55011/5	(4-24")	14,690
213 60-111	**14 - 16**	**Wood**	**5**	**55012/2**	**(6-24")**	**28,990**
213 60-111	14 - 16	P-Lam	5	55012/5	(6-24")	24,555
299 60-112	**20 - 22**	**Wood**	**7**	**55013/2**	**(8-24")**	**38,560**
299 60-112	20 - 22	P-Lam	7	55013/5	(8-24")	32,730
384 66-144	**26 - 28**	**Wood**	**9**	**55014/2**	**(10-24")**	**49,635**
384 66-144	26 - 28	P-Lam	9	55014/5	(10-24")	42,075
469 66-144	**32 - 34**	**Wood**	**11**	**55015/2**	**(12-24")**	**61,135**
469 66-144	32 - 34	P-Lam	11	55015/5	(12-24")	51,735

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

T-Base, partial wood modesty panel.

VOX® CONFERENCE TABLES

VISTA™ SHAPE (OPEN) DESIGN – MARK MÜLLER

Note: Base drawings represent all base styles.

modesty panels

modesty panels

NOTES

NOTES

DUO BASE

CONGRESS™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Duo Base No Modesty Panel: Model Number	Duo Base	List Price	Partial Wood Modesty Panel: Model Number	List Price	Partial Aluminum Modesty Panel: Model Number	List Price	Full Wood Modesty Panel: Model Number	List Price
120 96	**14**	**Wood**	**4**	**55061/2**	**(4-22")**	**13,705**	**53011/2**	**15,120**	**53031/2**	**15,355**	**53021/2**	**16,715**
120 96	14	P-Lam	4	55061/5	(4-22")	11,360	53011/5	12,780	53031/5	13,010	53021/5	14,365
144 96	**16**	**Wood**	**4**	**55062/2**	**(4-22")**	**15,180**	**53012/2**	**16,970**	**53032/2**	**17,270**	**53022/2**	**18,980**
144 96	16	P-Lam	4	55062/5	(4-22")	12,475	53012/5	14,265	53032/5	14,565	53022/5	16,285
182 96	**18**	**Wood**	**6**	**55063/2**	**(6-22")**	**19,435**	**53013/2**	**21,835**	**53033/2**	**22,235**	**53023/2**	**24,440**
182 96	18	P-Lam	6	55063/5	(6-22")	16,195	53013/5	18,595	53033/5	18,990	53023/5	21,195
230 96	**22**	**Wood**	**6**	**55064/2**	**(6-22")**	**22,370**	**53014/2**	**25,535**	**53034/2**	**26,060**	**53024/2**	**28,965**
230 96	22	P-Lam	6	55064/5	(6-22")	18,405	53014/5	21,570	53034/5	22,095	53024/5	25,010
316 96	**28**	**Wood**	**8**	**55065/2**	**(8-22")**	**29,510**	**53015/2**	**34,120**	**53035/2**	**34,900**	**53025/2**	**39,130**
316 96	28	P-Lam	8	55065/5	(8-22")	24,290	53015/5	28,905	53035/5	29,675	53025/5	33,905
402 96	**34**	**Wood**	**10**	**55066/2**	**(10-22")**	**36,695**	**53016/2**	**42,655**	**53036/2**	**43,645**	**53026/2**	**49,105**
402 96	34	P-Lam	10	55066/5	(10-22")	30,210	53016/5	36,165	53036/5	37,165	53026/5	42,625
120 120	**16**	**Wood**	**4**	**55121/2**	**(6-22")**	**17,070**	**53111/2**	**18,900**	**53131/2**	**19,200**	**53121/2**	**20,885**
120 120	16	P-Lam	4	55121/5	(6-22")	14,365	53111/5	16,195	53131/5	16,505	53121/5	18,170
144 120	**18**	**Wood**	**4**	**55122/2**	**(6-22")**	**18,640**	**53112/2**	**20,855**	**53132/2**	**21,220**	**53122/2**	**23,255**
144 120	18	P-Lam	4	55122/5	(6-22")	15,585	53112/5	17,790	53132/5	18,160	53122/5	20,180
182 120	**20**	**Wood**	**6**	**55123/2**	**(8-22")**	**22,755**	**53113/2**	**25,540**	**53133/2**	**26,010**	**53123/2**	**28,565**
182 120	20	P-Lam	6	55123/5	(8-22")	19,150	53113/5	21,940	53133/5	22,405	53123/5	24,955
230 120	**24**	**Wood**	**6**	**55124/2**	**(8-22")**	**25,695**	**53114/2**	**29,345**	**53134/2**	**29,955**	**53124/2**	**33,300**
230 120	24	P-Lam	6	55124/5	(8-22")	21,370	53114/5	25,020	53134/5	25,625	53124/5	28,975
316 120	**30**	**Wood**	**8**	**55125/2**	**(10-22")**	**32,880**	**53115/2**	**37,780**	**53135/2**	**38,590**	**53125/2**	**43,075**
316 120	30	P-Lam	8	55125/5	(10-22")	27,285	53115/5	32,180	53135/5	33,005	53125/5	37,500
402 120	**36**	**Wood**	**10**	**55126/2**	**(12-22")**	**40,065**	**53116/2**	**46,300**	**53136/2**	**46,900**	**53126/2**	**53,070**
402 120	36	P-Lam	10	55126/5	(12-22")	33,215	53116/5	39,460	53136/5	40,045	53126/5	46,225

Table tops are 32" deep.
Modesty panel options should be selected when 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

CONGRESS™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

Taper Base Partial Wood Modesty Panel — **Partial Aluminum Modesty Panel**

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price	Model Number	List Price
120		**96**	**14**	**Wood**	**4**	**55071/2**	**(4-24")**	**17,450**	**53041/2**	**17,700**
120		96	14	P-Lam	4	55071/5	(4-24")	15,120	53041/5	15,345
144		**96**	**16**	**Wood**	**4**	**55072/2**	**(4-24")**	**19,305**	**53042/2**	**19,610**
144		96	16	P-Lam	4	55072/5	(4-24")	16,600	53042/5	16,900
182		**96**	**18**	**Wood**	**6**	**55073/2**	**(6-24")**	**25,335**	**53043/2**	**25,735**
182		96	18	P-Lam	6	55073/5	(6-24")	22,095	53043/5	22,500
230		**96**	**22**	**Wood**	**6**	**55074/2**	**(6-24")**	**29,035**	**53044/2**	**29,560**
230		96	22	P-Lam	6	55074/5	(6-24")	25,080	53044/5	25,605
316		**96**	**28**	**Wood**	**8**	**55075/2**	**(8-24")**	**38,845**	**53045/2**	**39,620**
316		96	28	P-Lam	8	55075/5	(8-24")	33,625	53045/5	34,400
402		**96**	**34**	**Wood**	**10**	**55076/2**	**(10-24")**	**48,550**	**53046/2**	**49,545**
402		96	34	P-Lam	10	55076/5	(10-24")	42,070	53046/5	43,060

Metallic Silver Paint

Taper Base Partial Wood Modesty Panel — **Partial Aluminum Modesty Panel**

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price	Model Number	List Price
120		**96**	**14**	**Wood**	**4**	**55081/2**	**(4-24")**	**14,865**	**53051/2**	**15,105**
120		96	14	P-Lam	4	55081/5	(4-24")	12,525	53051/5	12,765
144		**96**	**16**	**Wood**	**4**	**55082/2**	**(4-24")**	**16,715**	**53052/2**	**17,020**
144		96	16	P-Lam	4	55082/5	(4-24")	14,015	53052/5	14,315
182		**96**	**18**	**Wood**	**6**	**55083/2**	**(6-24")**	**21,445**	**53053/2**	**21,840**
182		96	18	P-Lam	6	55083/5	(6-24")	18,205	53053/5	18,620
230		**96**	**22**	**Wood**	**6**	**55084/2**	**(6-24")**	**25,145**	**53054/2**	**25,675**
230		96	22	P-Lam	6	55084/5	(6-24")	21,185	53054/5	21,710
316		**96**	**28**	**Wood**	**8**	**55085/2**	**(8-24")**	**33,670**	**53055/2**	**34,425**
316		96	28	P-Lam	8	55085/5	(8-24")	28,440	53055/5	29,220
402		**96**	**34**	**Wood**	**10**	**55086/2**	**(10-24")**	**42,070**	**53056/2**	**43,060**
402		96	34	P-Lam	10	55086/5	(10-24")	35,590	53056/5	36,580

Taper Base, partial wood modesty panel.

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

CONGRESS™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

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

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	T-Base Partial Wood Modesty Panel Model Number	T-Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
120 96	**14**	**Wood**	**4**	**55097/2**	**(4-24")**	**17,250**	**53061/2**	**17,475**
120 96	14	P-Lam	4	55097/5	(4-24")	14,895	53061/5	15,140
144 96	**16**	**Wood**	**4**	**55092/2**	**(4-24")**	**19,100**	**53062/2**	**19,385**
144 96	16	P-Lam	4	55092/5	(4-24")	16,390	53062/5	16,700
182 96	**18**	**Wood**	**6**	**55093/2**	**(6-24")**	**25,020**	**53063/2**	**25,435**
182 96	18	P-Lam	6	55093/5	(6-24")	21,775	53063/5	22,175
230 96	**22**	**Wood**	**6**	**55094/2**	**(6-24")**	**28,720**	**53064/2**	**29,250**
230 96	22	P-Lam	6	55094/5	(6-24")	24,755	53064/5	25,285
316 96	**28**	**Wood**	**8**	**55095/2**	**(8-24")**	**38,420**	**53065/2**	**39,200**
316 96	28	P-Lam	8	55095/5	(8-24")	33,200	53065/5	33,975
402 96	**34**	**Wood**	**10**	**55096/2**	**(10-24")**	**48,025**	**53066/2**	**49,015**
402 96	34	P-Lam	10	55096/5	(10-24")	41,535	53066/5	42,530

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	T-Base Partial Wood Modesty Panel Model Number	T-Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
120 96	**14**	**Wood**	**4**	**55101/2**	**(4-24")**	**14,610**	**53071/2**	**14,845**
120 96	14	P-Lam	4	55101/5	(4-24")	12,260	53071/5	12,490
144 96	**16**	**Wood**	**4**	**55102/2**	**(4-24")**	**16,445**	**53072/2**	**16,745**
144 96	16	P-Lam	4	55102/5	(4-24")	13,750	53072/5	14,050
182 96	**18**	**Wood**	**6**	**55103/2**	**(6-24")**	**21,040**	**53073/2**	**21,450**
182 96	18	P-Lam	6	55103/5	(6-24")	17,805	53073/5	18,205
230 96	**22**	**Wood**	**6**	**55104/2**	**(6-24")**	**24,745**	**53074/2**	**25,280**
230 96	22	P-Lam	6	55104/5	(6-24")	20,790	53074/5	21,315
316 96	**28**	**Wood**	**8**	**55105/2**	**(8-24")**	**33,130**	**53075/2**	**33,905**
316 96	28	P-Lam	8	55105/5	(8-24")	27,915	53075/5	28,685
402 96	**34**	**Wood**	**10**	**55106/2**	**(10-24")**	**41,410**	**53076/2**	**42,400**
402 96	34	P-Lam	10	55106/5	(10-24")	34,925	53076/5	35,925

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

T-Base, partial wood modesty panel.

T-Base, partial aluminum modesty panel.

VOX® CONFERENCE TABLES

CONGRESS™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

Taper Base Partial Wood Modesty Panel — **Partial Aluminum Modesty Panel**

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price	Model Number	List Price
120 120	**16**	**Wood**	**4**	**55131/2**	**(6-24")**	**22,430**	**53141/2**	**22,745**
120 120	16	P-Lam	4	55131/5	(6-24")	19,730	53141/5	20,030
144 120	**18**	**Wood**	**4**	**55132/2**	**(6-24")**	**24,390**	**53142/2**	**24,755**
144 120	18	P-Lam	4	55132/5	(6-24")	21,335	53142/5	21,695
182 120	**20**	**Wood**	**6**	**55133/2**	**(8-24")**	**30,270**	**53143/2**	**30,725**
182 120	20	P-Lam	6	55133/5	(8-24")	26,665	53143/5	27,130
230 120	**24**	**Wood**	**6**	**55134/2**	**(8-24")**	**34,065**	**53144/2**	**34,685**
230 120	24	P-Lam	6	55134/5	(8-24")	45,755	53144/5	30,345
316 120	**30**	**Wood**	**8**	**55135/2**	**(10-24")**	**43,670**	**53145/2**	**44,500**
316 120	30	P-Lam	8	55135/5	(10-24")	38,095	53145/5	38,915
402 120	**36**	**Wood**	**10**	**55136/2**	**(12-24")**	**53,385**	**53146/2**	**53,980**
402 120	36	P-Lam	10	55136/5	(12-24")	46,550	53146/5	47,140

Metalic Silver Paint

Taper Base Partial Wood Modesty Panel — **Partial Aluminum Modesty Panel**

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price	Model Number	List Price
120 120	**16**	**Wood**	**4**	**55141/2**	**(6-24")**	**18,550**	**53151/2**	**18,850**
120 120	16	P-Lam	4	55141/5	(6-24")	15,845	53151/5	16,145
144 120	**18**	**Wood**	**4**	**55142/2**	**(6-24")**	**20,495**	**53152/2**	**20,875**
144 120	18	P-Lam	4	55142/5	(6-24")	17,440	53152/5	17,805
182 120	**20**	**Wood**	**6**	**55143/2**	**(8-24")**	**25,080**	**53153/2**	**25,540**
182 120	20	P-Lam	6	55143/5	(8-24")	21,475	53153/5	21,940
230 120	**24**	**Wood**	**6**	**55144/2**	**(8-24")**	**28,885**	**53154/2**	**29,490**
230 120	24	P-Lam	6	55144/5	(8-24")	24,555	53154/5	25,155
316 120	**30**	**Wood**	**8**	**55145/2**	**(10-24")**	**37,190**	**53155/2**	**38,010**
316 120	30	P-Lam	8	55145/5	(10-24")	31,615	53155/5	32,430
402 120	**36**	**Wood**	**10**	**55146/2**	**(12-24")**	**45,610**	**53156/2**	**46,200**
402 120	36	P-Lam	10	55146/5	(12-24")	38,760	53156/5	39,360

Taper Base, partial wood modesty panel.

Taper Base, partial aluminum modesty panel.

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

T-BASES

CONGRESS™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

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

Mirror-Polished

T-Base
Partial Wood
Modesty Panel

Partial Aluminum
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price	Model Number	List Price
120 120	**16**	**Wood**	**4**	**55151/2**	**(6-24")**	**22,130**	**53161/2**	**22,425**
120 120	16	P-Lam	4	55151/5	(6-24")	19,420	53161/5	19,705
144 120	**18**	**Wood**	**4**	**55152/2**	**(6-24")**	**24,085**	**53162/2**	**24,455**
144 120	18	P-Lam	4	55152/5	(6-24")	21,015	53162/5	21,375
182 120	**20**	**Wood**	**6**	**55153/2**	**(8-24")**	**29,835**	**53163/2**	**30,305**
182 120	20	P-Lam	6	55153/5	(8-24")	26,240	53163/5	26,710
230 120	**24**	**Wood**	**6**	**55154/2**	**(8-24")**	**33,640**	**53164/2**	**34,255**
230 120	24	P-Lam	6	55154/5	(8-24")	29,315	53164/5	29,930
316 120	**30**	**Wood**	**8**	**55155/2**	**(10-24")**	**43,145**	**53165/2**	**43,965**
316 120	30	P-Lam	8	55155/5	(10-24")	37,565	53165/5	38,390
402 120	**36**	**Wood**	**10**	**55156/2**	**(12-24")**	**52,760**	**53166/2**	**53,350**
402 120	36	P-Lam	10	55156/5	(12-24")	45,915	53166/5	46,500

Anodized Finish

T-Base
Partial Wood
Modesty Panel

Partial Aluminum
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price	Model Number	List Price
120 120	**16**	**Wood**	**4**	**55161/2**	**(6-24")**	**18,155**	**53171/2**	**18,460**
120 120	16	P-Lam	4	55161/5	(6-24")	15,445	53171/5	15,755
144 120	**18**	**Wood**	**4**	**55162/2**	**(6-24")**	**20,105**	**53172/2**	**20,480**
144 120	18	P-Lam	4	55162/5	(6-24")	17,045	53172/5	17,425
182 120	**20**	**Wood**	**6**	**55163/2**	**(8-24")**	**24,555**	**53173/2**	**25,015**
182 120	20	P-Lam	6	55163/5	(8-24")	20,950	53173/5	21,415
230 120	**24**	**Wood**	**6**	**55164/2**	**(8-24")**	**28,355**	**53174/2**	**28,960**
230 120	24	P-Lam	6	55164/5	(8-24")	24,020	53174/5	24,645
316 120	**30**	**Wood**	**8**	**55165/2**	**(10-24")**	**36,530**	**53175/2**	**37,355**
316 120	30	P-Lam	8	55165/5	(10-24")	30,960	53175/5	31,775
402 120	**36**	**Wood**	**10**	**55166/2**	**(12-24")**	**44,825**	**53176/2**	**45,410**
402 120	36	P-Lam	10	55166/5	(12-24")	37,965	53176/5	38,565

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

T-Base, partial wood modesty panel.

T-Base, partial aluminum modesty panel.

VOX® CONFERENCE TABLES - OVERVIEW

CONGRESS™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

Note: Base drawings represent all base styles.

modesty panels

modesty panels

CONGRESS™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

Note: Base drawings represent all base styles.

DUO BASE

CONGRESS™ SHAPE (OPEN) DESIGN – MARK MÜLLER

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Duo Base No Modesty Panel: Model Number	Duo Base	List Price	Partial Wood Modesty Panel: Model Number	List Price	Partial Aluminum Modesty Panel: Model Number	List Price	Full Wood Modesty Panel: Model Number	List Price
130 96	**11**	**Wood**	**3**	**55181/2**	**(4-22")**	**12,890**	**54511/2**	**14,720**	**54531/2**	**15,020**	**54521/2**	**16,695**
130 96	11	P-Lam	3	55181/5	(4-22")	10,725	54511/5	12,550	54531/5	12,855	54521/5	14,535
162 96	**13**	**Wood**	**5**	**55182/2**	**(6-22")**	**17,125**	**54512/2**	**19,245**	**54532/2**	**19,590**	**54522/2**	**21,535**
162 96	13	P-Lam	5	55182/5	(6-22")	14,420	54512/5	16,545	54532/5	16,895	54522/5	18,830
211 96	**17**	**Wood**	**5**	**55183/2**	**(6-22")**	**20,070**	**54513/2**	**23,230**	**54533/2**	**23,765**	**54523/2**	**26,665**
211 96	17	P-Lam	5	55183/5	(6-22")	16,645	54513/5	19,815	54533/5	20,345	54523/5	23,255
297 96	**23**	**Wood**	**7**	**55184/2**	**(8-22")**	**27,615**	**54514/2**	**32,130**	**54534/2**	**32,880**	**54524/2**	**37,025**
297 96	23	P-Lam	7	55184/5	(8-22")	22,855	54514/5	27,360	54534/5	28,105	54524/5	32,250
383 96	**29**	**Wood**	**9**	**55185/2**	**(10-22")**	**35,040**	**54515/2**	**40,890**	**54535/2**	**41,860**	**54525/2**	**47,240**
383 96	29	P-Lam	9	55185/5	(10-22")	28,910	54515/5	34,780	54535/5	35,755	54525/5	41,125
130 120	**12**	**Wood**	**3**	**55241/2**	**(5-22")**	**14,565**	**54611/2**	**16,585**	**54631/2**	**16,930**	**54621/2**	**18,780**
130 120	12	P-Lam	3	55241/5	(5-22")	12,230	54611/5	14,245	54631/5	14,580	54621/5	16,430
162 120	**14**	**Wood**	**5**	**55242/2**	**(7-22")**	**18,820**	**54612/2**	**21,315**	**54632/2**	**21,735**	**54622/2**	**24,015**
162 120	14	P-Lam	5	55242/5	(7-22")	15,930	54612/5	18,430	54632/5	18,850	54622/5	21,145
211 120	**18**	**Wood**	**5**	**55243/2**	**(7-22")**	**21,750**	**54613/2**	**25,110**	**54633/2**	**25,675**	**54623/2**	**28,755**
211 120	18	P-Lam	5	55243/5	(7-22")	18,155	54613/5	21,515	54633/5	22,080	54623/5	25,155
297 120	**24**	**Wood**	**7**	**55244/2**	**(9-22")**	**29,295**	**54614/2**	**34,010**	**54634/2**	**34,790**	**54624/2**	**39,105**
297 120	24	P-Lam	7	55244/5	(9-22")	24,345	54614/5	29,055	54634/5	29,835	54624/5	34,170
383 120	**30**	**Wood**	**9**	**55245/2**	**(11-22")**	**36,720**	**54615/2**	**42,770**	**54635/2**	43,785	**54625/2**	**49,320**
383 120	30	P-Lam	9	55245/5	(11-22")	30,415	54615/5	36,470	54635/5	37,480	54625/5	43,035

Table tops are 32" deep.
Modesty panel options should be selected when 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

CONGRESS™ SHAPE (OPEN) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Taper Base Partial Wood Modesty Panel Model Number	Taper Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
130 96	**11**	**Wood**	**3**	**55191/2**	**(4-24")**	**17,060**	**54541/2**	**17,365**
130 96	11	P-Lam	3	55191/5	(4-24")	14,885	54541/5	15,190
162 96	**13**	**Wood**	**5**	**55192/2**	**(6-24")**	**22,745**	**54542/2**	**23,100**
162 96	13	P-Lam	5	55192/5	(6-24")	20,050	54542/5	20,410
211 96	**17**	**Wood**	**5**	**55193/2**	**(6-24")**	**26,735**	**54543/2**	**27,265**
211 96	17	P-Lam	5	55193/5	(6-24")	23,315	54543/5	23,850
297 96	**23**	**Wood**	**7**	**55194/2**	**(8-24")**	**36,805**	**54544/2**	**37,555**
297 96	23	P-Lam	7	55194/5	(8-24")	32,030	54544/5	32,795
383 96	**29**	**Wood**	**9**	**55195/2**	**(10-24")**	**46,730**	**54545/2**	**47,705**
383 96	29	P-Lam	9	55195/5	(10-24")	40,605	54545/5	41,600

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Taper Base Partial Wood Modesty Panel Model Number	Taper Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
130 96	**11**	**Wood**	**3**	**55201/2**	**(4-24")**	**14,465**	**54551/2**	**14,770**
130 96	11	P-Lam	3	55201/5	(4-24")	12,295	54551/5	12,605
162 96	**13**	**Wood**	**5**	**55202/2**	**(6-24")**	**18,850**	**54552/2**	**19,200**
162 96	13	P-Lam	5	55202/5	(6-24")	16,155	54552/5	16,515
211 96	**17**	**Wood**	**5**	**55203/2**	**(6-24")**	**22,855**	**54553/2**	**23,370**
211 96	17	P-Lam	5	55203/5	(6-24")	19,430	54553/5	19,955
297 96	**23**	**Wood**	**7**	**55204/2**	**(8-24")**	**31,615**	**54554/2**	**32,360**
297 96	23	P-Lam	7	55204/5	(8-24")	26,845	54554/5	27,595
383 96	**29**	**Wood**	**9**	**55205/2**	**(10-24")**	**40,245**	**54555/2**	**41,225**
383 96	29	P-Lam	9	55205/5	(10-24")	34,120	54555/5	35,110

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

Taper Base, partial wood modesty panel.

Taper Base, partial aluminum modesty panel.

T-BASES

CONGRESS™ SHAPE (OPEN) DESIGN – MARK MÜLLER

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

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	T-Base Partial Wood Modesty Panel Model Number	T-Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
130 96	**11**	**Wood**	**3**	**55211/2**	**(4-24")**	**16,850**	**54561/2**	**17,135**
130 96	11	P-Lam	3	55211/5	(4-24")	14,685	54561/5	14,985
162 96	**13**	**Wood**	**5**	**55212/2**	**(6-24")**	**22,425**	**54562/2**	**22,780**
162 96	13	P-Lam	5	55212/5	(6-24")	19,730	54562/5	20,080
211 96	**17**	**Wood**	**5**	**55213/2**	**(6-24")**	**26,425**	**54563/2**	**26,960**
211 96	17	P-Lam	5	55213/5	(6-24")	23,010	54563/5	23,540
297 96	**23**	**Wood**	**7**	**55214/2**	**(8-24")**	**36,375**	**54564/2**	**37,125**
297 96	23	P-Lam	7	55214/5	(8-24")	31,615	54564/5	32,360
383 96	**29**	**Wood**	**9**	**55215/2**	**(10-24")**	**46,200**	**54565/2**	**47,170**
383 96	29	P-Lam	9	55215/5	(10-24")	40,080	54565/5	41,060

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	T-Base Partial Wood Modesty Panel Model Number	T-Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
130 96	**11**	**Wood**	**3**	**55221/2**	**(4-24")**	**14,200**	**54571/2**	**14,495**
130 96	11	P-Lam	3	55221/5	(4-24")	12,015	54571/5	12,330
162 96	**13**	**Wood**	**5**	**55222/2**	**(6-24")**	**18,460**	**54572/2**	**18,815**
162 96	13	P-Lam	5	55222/5	(6-24")	15,760	54572/5	16,115
211 96	**17**	**Wood**	**5**	**55223/2**	**(6-24")**	**22,455**	**54573/2**	**22,980**
211 96	17	P-Lam	5	55223/5	(6-24")	19,035	54573/5	19,565
297 96	**23**	**Wood**	**7**	**55224/2**	**(8-24")**	**31,080**	**54574/2**	**31,840**
297 96	23	P-Lam	7	55224/5	(8-24")	26,325	54574/5	27,070
383 96	**29**	**Wood**	**9**	**55225/2**	**(10-24")**	**39,590**	**54575/2**	**40,570**
383 96	29	P-Lam	9	55225/5	(10-24")	33,465	54575/5	34,440

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

T-Base, partial wood modesty panel.

T-Base, partial aluminum modesty panel.

VOX® CONFERENCE TABLES

CONGRESS™ SHAPE (OPEN) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Taper Base Partial Wood Modesty Panel Model Number	Taper Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
130 120	**12**	**Wood**	**3**	**55251/2**	**(5-24")**	**19,515**	**54641/2**	**19,850**
130 120	12	P-Lam	3	55251/5	(5-24")	17,180	54641/5	17,505
162 120	**14**	**Wood**	**5**	**55252/2**	**(7-24")**	**25,390**	**54642/2**	**25,815**
162 120	14	P-Lam	5	55252/5	(7-24")	22,525	54642/5	22,930
211 120	**18**	**Wood**	**5**	**55253/2**	**(7-24")**	**29,210**	**54643/2**	**29,765**
211 120	18	P-Lam	5	55253/5	(7-24")	25,600	54643/5	26,160
297 120	**24**	**Wood**	**7**	**55254/2**	**(9-24")**	**39,270**	**54644/2**	**40,040**
297 120	24	P-Lam	7	55254/5	(9-24")	34,315	54644/5	35,095
383 120	**30**	**Wood**	**9**	**55255/2**	**(11-24")**	**49,200**	**54645/2**	**50,200**
383 120	30	P-Lam	9	55255/5	(11-24")	42,900	54645/5	43,905

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Taper Base Partial Wood Modesty Panel Model Number	Taper Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
130 120	**12**	**Wood**	**3**	**55261/2**	**(5-24")**	**16,265**	**54651/2**	**16,600**
130 120	12	P-Lam	3	55261/5	(5-24")	13,930	54651/5	14,260
162 120	**14**	**Wood**	**5**	**55262/2**	**(7-24")**	**20,865**	**54652/2**	**21,275**
162 120	14	P-Lam	5	55262/5	(7-24")	17,975	54652/5	18,400
211 120	**18**	**Wood**	**5**	**55263/2**	**(7-24")**	**24,660**	**54653/2**	**25,220**
211 120	18	P-Lam	5	55263/5	(7-24")	21,060	54653/5	21,615
297 120	**24**	**Wood**	**7**	**55264/2**	**(9-24")**	**33,415**	**54654/2**	**34,200**
297 120	24	P-Lam	7	55264/5	(9-24")	28,475	54654/5	29,255
383 120	**30**	**Wood**	**9**	**55265/2**	**(11-24")**	**42,065**	**54655/2**	**43,065**
383 120	30	P-Lam	9	55265/5	(11-24")	35,765	54655/5	36,760

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

Taper Base, partial wood modesty panel.

Taper Base, partial aluminum modesty panel.

T-BASES

VOX® CONFERENCE TABLES

CONGRESS™ SHAPE (OPEN) DESIGN – MARK MÜLLER

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

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	T-Base Partial Wood Modesty Panel Model Number	T-Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
130 120	**12**	**Wood**	**3**	**55271/2**	**(5-24")**	19,250	**54661/2**	19,585
130 120	12	P-Lam	3	55271/5	(5-24")	16,900	54661/5	17,245
162 120	**14**	**Wood**	**5**	**55272/2**	**(7-24")**	25,030	**54662/2**	25,450
162 120	14	P-Lam	5	55272/5	(7-24")	22,155	54662/5	22,560
211 120	**18**	**Wood**	**5**	**55273/2**	**(7-24")**	28,830	**54663/2**	29,390
211 120	18	P-Lam	5	55273/5	(7-24")	25,230	54663/5	25,790
297 120	**24**	**Wood**	**7**	**55274/2**	**(9-24")**	38,785	**54664/2**	39,570
297 120	24	P-Lam	7	55274/5	(9-24")	33,835	54664/5	34,615
383 120	**30**	**Wood**	**9**	**55275/2**	**(11-24")**	48,610	**54665/2**	49,620
383 120	30	P-Lam	9	55275/5	(11-24")	42,315	54665/5	43,310

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	T-Base Partial Wood Modesty Panel Model Number	T-Base	List Price	Partial Aluminum Modesty Panel Model Number	List Price
130 120	**12**	**Wood**	**3**	**55281/2**	**(5-24")**	**15,935**	**54671/2**	**16,285**
130 120	12	P-Lam	3	55281/5	(5-24")	13,595	54671/5	13,940
162 120	**14**	**Wood**	**5**	**55282/2**	**(7-24")**	**20,410**	**54672/2**	**20,815**
162 120	14	P-Lam	5	55282/5	(7-24")	17,525	54672/5	17,935
211 120	**18**	**Wood**	**5**	**55283/2**	**(7-24")**	**24,205**	**54673/2**	**24,780**
211 120	18	P-Lam	5	55283/5	(7-24")	20,600	54673/5	21,165
297 120	**24**	**Wood**	**7**	**55284/2**	**(9-24")**	**32,825**	**54674/2**	**33,610**
297 120	24	P-Lam	7	55284/5	(9-24")	27,880	54674/5	28,665
383 120	**30**	**Wood**	**9**	**55285/2**	**(11-24")**	**41,340**	**54675/2**	**42,350**
383 120	30	P-Lam	9	55285/5	(11-24")	35,045	54675/5	36,040

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

T-Base, partial wood modesty panel.

T-Base, partial aluminum modesty panel.

CONGRESS™ SHAPE (OPEN) DESIGN – MARK MÜLLER

Note: Base drawings represent all base styles.

modesty panels

CONGRESS™ SHAPE (OPEN) DESIGN – MARK MÜLLER

Note: Base drawings represent all base styles.

DUO BASE

DESIGN – MARK MÜLLER

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Duo Base No Modesty Panel: Model Number	Duo Base	List Price	Partial Wood Modesty Panel: Model Number	List Price	Full Wood Modesty Panel: Model Number	List Price
192 120	**14 - 16**	**Wood**	**8**	**24724/2**	**(8-22")**	**26,590**	**24784/2**	**33,915**	**24794/2**	**38,810**
192 120	14 - 16	P-Lam	8	24724/5	(8-22")	22,025	24784/5	29,365	24794/5	34,250
216 132	**16 - 20**	**Wood**	**8**	**24725/2**	**(8-24")**	**29,240**	**24785/2**	**37,620**	**24795/2**	**43,205**
216 132	16 - 20	P-Lam	8	24725/5	(8-24")	24,060	24785/5	32,430	24795/5	38,025
240 144	**18 - 22**	**Wood**	**8**	**24726/2**	**(8-26")**	**32,200**	**24786/2**	**41,620**	**24796/2**	**51,395**
240 144	18 - 22	P-Lam	8	24726/5	(8-26")	26,320	24786/5	35,745	24796/5	45,525

Table tops are 32" deep.
Modesty panel options should be selected when 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) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
192 120	**14 - 16**	**Wood**	**8**	**24734/2**	**(8-24")**	**43,930**
192 120	14 - 16	P-Lam	8	24734/5	(8-24")	39,365
216 132	**16 - 20**	**Wood**	**8**	**24735/2**	**(8-24")**	**46,640**
216 132	16 - 20	P-Lam	8	24735/5	(8-24")	41,460
240 144	**18 - 22**	**Wood**	**8**	**24736/2**	**(8-24")**	**51,010**
240 144	18 - 22	P-Lam	8	24736/5	(8-24")	45,135

Metallic Silver Paint

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
192 120	**14 - 16**	**Wood**	**8**	**24764/2**	**(8-24")**	**38,740**
192 120	14 - 16	P-Lam	8	24764/5	(8-24")	34,180
216 132	**16 - 20**	**Wood**	**8**	**24765/2**	**(8-24")**	**41,460**
216 132	16 - 20	P-Lam	8	24765/5	(8-24")	36,265
240 144	**18 - 22**	**Wood**	**8**	**24766/2**	**(8-24")**	**45,970**
240 144	18 - 22	P-Lam	8	24766/5	(8-24")	40,095

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

Taper Base, partial wood modesty panel.

VOX® CONFERENCE TABLES

ARENA™ SHAPE (CLOSED) DESIGN – MARK MÜLLER

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*

Mirror-Polished

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
192	**120**	**14 - 16**	**Wood**	**8**	**24744/2**	**(8-24")**	**43,515**
192	120	14 - 16	P-Lam	8	24744/5	(8-24")	38,945
216	**132**	**16 - 20**	**Wood**	**8**	**24745/2**	**(8-24")**	**46,215**
216	132	16 - 20	P-Lam	8	24745/5	(8-24")	41,035
240	**144**	**18 - 22**	**Wood**	**8**	**24746/2**	**(8-24")**	**50,350**
240	144	18 - 22	P-Lam	8	24746/5	(8-24")	44,480

modesty panel

Anodized Finish

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
192	**120**	**14 - 16**	**Wood**	**8**	**24774/2**	**(8-24")**	**38,225**
192	120	14 - 16	P-Lam	8	24774/5	(8-24")	33,665
216	**132**	**16 - 20**	**Wood**	**8**	**24775/2**	**(8-24")**	**40,935**
216	132	16 - 20	P-Lam	8	24775/5	(8-24")	35,745
240	**144**	**18 - 22**	**Wood**	**8**	**24776/2**	**(8-24")**	**45,170**
240	144	18 - 22	P-Lam	8	24776/5	(8-24")	39,290

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

modesty panel

Note: Base drawings in plan view above represent all base styles.

T-Base, partial wood modesty panel.

DUO BASE

VOX® CONFERENCE TABLES

ARENA™ SHAPE (OPEN) DESIGN – MARK MÜLLER

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Duo Base No Modesty Panel: Model Number	Duo Base	List Price	Partial Wood Modesty Panel: Model Number	List Price	Full Wood Modesty Panel: Model Number	List Price
108 120	**6 - 8**	**Wood**	**3**	**24721/2**	**(4-22")**	**16,945**	**24781/2**	**21,115**	**24791/2**	**23,930**
108 120	6 - 8	P-Lam	3	24721/5	(4-22")	14,345	24781/5	18,530	24791/5	21,335
116 132	**7 - 9**	**Wood**	**3**	**24722/2**	**(4-24")**	**18,960**	**24782/2**	**23,665**	**24792/2**	**26,810**
116 132	7 - 9	P-Lam	3	24722/5	(4-24")	15,910	24782/5	20,635	24792/5	23,765
132 144	**9 - 11**	**Wood**	**3**	**24723/2**	**(4-26")**	**21,570**	**24783/2**	**27,335**	**24793/2**	**31,175**
132 144	9 - 11	P-Lam	3	24723/5	(4-26")	17,920	24783/5	23,675	24793/5	27,515

Table tops are 32" deep.
Modesty panel options should be selected when 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 (OPEN) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
108 120	**6 - 8**	**Wood**	**3**	**24731/2**	**(4-24")**	**23,675**
108 120	6 - 8	P-Lam	3	24731/5	(4-24")	21,090
116 132	**7 - 9**	**Wood**	**3**	**24732/2**	**(4-24")**	**26,215**
116 132	7 - 9	P-Lam	3	24732/5	(4-24")	23,190
132 144	**9 - 11**	**Wood**	**3**	**24733/2**	**(4-24")**	**29,980**
132 144	9 - 11	P-Lam	3	24733/5	(4-24")	26,325

Metalic Silver Paint

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
108 120	**6 - 8**	**Wood**	**3**	**24761/2**	**(4-24")**	**21,090**
108 120	6 - 8	P-Lam	3	24761/5	(4-24")	18,485
116 132	**7 - 9**	**Wood**	**3**	**24762/2**	**(4-24")**	**23,615**
116 132	7 - 9	P-Lam	3	24762/5	(4-24")	20,575
132 144	**9 - 11**	**Wood**	**3**	**24763/2**	**(4-24")**	**27,450**
132 144	9 - 11	P-Lam	3	24763/5	(4-24")	23,805

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

Taper Base, partial wood modesty panel.

ARENA™ SHAPE (OPEN) DESIGN – MARK MÜLLER

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*

Mirror-Polished

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
108	**120**	**6 - 8**	**Wood**	**3**	**24741/2**	**(4-24")**	**23,460**
108	120	6 - 8	P-Lam	3	24741/5	(4-24")	20,875
116	**132**	**7 - 9**	**Wood**	**3**	**24742/2**	**(4-24")**	**25,995**
116	132	7 - 9	P-Lam	3	24742/5	(4-24")	22,960
132	**144**	**9 - 11**	**Wood**	**3**	**24743/2**	**(4-24")**	**29,655**
132	144	9 - 11	P-Lam	3	24743/5	(4-24")	25,995

Anodized Finish

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
108	**120**	**6 - 8**	**Wood**	**3**	**24771/2**	**(4-24")**	**20,815**
108	120	6 - 8	P-Lam	3	24771/5	(4-24")	18,235
116	**132**	**7 - 9**	**Wood**	**3**	**24772/2**	**(4-24")**	**23,360**
116	132	7 - 9	P-Lam	3	24772/5	(4-24")	20,310
132	**144**	**9 - 11**	**Wood**	**3**	**24773/2**	**(4-24")**	**27,050**
132	144	9 - 11	P-Lam	3	24773/5	(4-24")	23,415

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

Note: Base drawings in plan view above represent all base styles.

T-Base, partial wood modesty panel.

Racetrack (open) **DESIGN – MARK MÜLLER**

DUO BASE

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Duo Base No Modesty Panel Model Number	Duo Base	List Price	Partial Wood Modesty Panel Model Number	List Price	Full Wood Modesty Panel Model Number	List Price
108 120	**6 - 8**	**Wood**	**5**	**28301/2**	**(6-22")**	**18,150**	**28304/2**	**22,375**	**28307/2**	**25,330**
108 120	6 - 8	P-Lam	5	28301/5	(6-22")	15,660	28304/5	19,855	28307/5	22,930
116 132	**7 - 9**	**Wood**	**5**	**28302/2**	**(6-22")**	**20,075**	**28305/2**	**24,845**	**28308/2**	**28,160**
116 132	7 - 9	P-Lam	5	28302/5	(6-22")	17,160	28305/5	21,885	28308/5	25,170
132 144	**9 - 11**	**Wood**	**5**	**28303/2**	**(6-22")**	**22,595**	**28306/2**	**28,385**	**28309/2**	**32,430**
132 144	9 - 11	P-Lam	5	28303/5	(6-22")	19,090	28306/5	24,855	28309/5	28,855

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

Duo Base, no modesty panel, no Forum.

VOX® CONFERENCE TABLES

Racetrack (Open) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Mirror-Polished

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
108	**120**	**6 - 8**	**Wood**	**5**	**28311/2**	**(6-24")**	**25,935**
108	120	6 - 8	P-Lam	5	28311/5	(6-24")	23,420
116	**132**	**7 - 9**	**Wood**	**5**	**28312/2**	**(6-24")**	**28,395**
116	132	7 - 9	P-Lam	5	28312/5	(6-24")	25,450
132	**144**	**9 - 11**	**Wood**	**5**	**28313/2**	**(6-24")**	**32,055**
132	144	9 - 11	P-Lam	5	28313/5	(6-24")	28,505

Metallic Silver Paint

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
108	**120**	**6 - 8**	**Wood**	**5**	**28314/2**	**(6-24")**	**25,090**
108	120	6 - 8	P-Lam	5	28314/5	(6-24")	22,575
116	**132**	**7 - 9**	**Wood**	**5**	**28315/2**	**(6-24")**	**27,555**
116	132	7 - 9	P-Lam	5	28315/5	(6-24")	24,605
132	**144**	**9 - 11**	**Wood**	**5**	**28316/2**	**(6-24")**	**31,275**
132	144	9 - 11	P-Lam	5	28316/5	(6-24")	27,725

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

Taper Base, partial wood modesty panel.

T-BASES

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*

Mirror-Polished

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
108	**120**	**6 - 8**	**Wood**	**5**	**28321/2**	**(6-24")**	**25,615**
108	120	6 - 8	P-Lam	5	28321/5	(6-24")	23,100
116	**132**	**7 - 9**	**Wood**	**5**	**28322/2**	**(6-24")**	**28,085**
116	132	7 - 9	P-Lam	5	28322/5	(6-24")	25,135
132	**144**	**9 - 11**	**Wood**	**5**	**28323/2**	**(6-24")**	**31,620**
132	144	9 - 11	P-Lam	5	28323/5	(6-24")	28,085

Anodized Finish

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
108	**120**	**6 - 8**	**Wood**	**5**	**28324/2**	**(6-24")**	**21,735**
108	120	6 - 8	P-Lam	5	28324/5	(6-24")	19,215
116	**132**	**7 - 9**	**Wood**	**5**	**28325/2**	**(6-24")**	**24,190**
116	132	7 - 9	P-Lam	5	28325/5	(6-24")	21,245
132	**144**	**9 - 11**	**Wood**	**5**	**28326/2**	**(6-24")**	**27,785**
132	144	9 - 11	P-Lam	5	28326/5	(6-24")	24,250

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

T-Base, partial wood modesty panel.

DUO BASE

VOX® CONFERENCE TABLES

Racetrack (closed) DESIGN – MARK MÜLLER

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Duo Base No Modesty Panel: Model Number	Duo Base	List Price	Partial Wood Modesty Panel: Model Number	List Price	Full Wood Modesty Panel: Model Number	List Price
192 120	**6 - 8**	**Wood**	**8**	**28331/2**	**(8-22")**	**26,325**	**28334/2**	**33,575**	**28337/2**	**38,415**
192 120	6 - 8	P-Lam	8	28331/5	(8-22")	21,810	28334/5	29,650	28337/5	33,905
216 132	**7 - 9**	**Wood**	**8**	**28332/2**	**(8-22")**	**28,945**	**28335/2**	**37,240**	**28338/2**	**42,775**
216 132	7 - 9	P-Lam	8	28332/5	(8-22")	23,815	28335/5	32,100	28338/5	37,635
240 144	**9 - 11**	**Wood**	**8**	**28333/2**	**(8-22")**	**31,875**	**28336/2**	**41,195**	**28339/2**	**50,875**
240 144	9 - 11	P-Lam	8	28333/5	(8-22")	26,055	28336/5	35,390	28339/5	45,065

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

Duo Base, no modesty panel, no Forum.

Duo Base, full wood modesty panel.

VOX® CONFERENCE TABLES

Racetrack (closed) **DESIGN – MARK MÜLLER**

TAPER LEGS

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

Mirror-Polished

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
192 120	**6 - 8**	**Wood**	**8**	**28341/2**	**(8-24")**	**43,485**
192 120	6 - 8	P-Lam	8	28341/5	(8-24")	38,975
216 132	**7 - 9**	**Wood**	**8**	**28342/2**	**(8-24")**	**46,170**
216 132	7 - 9	P-Lam	8	28342/5	(8-24")	41,040
240 144	**9 - 11**	**Wood**	**8**	**28343/2**	**(8-24")**	**50,500**
240 144	9 - 11	P-Lam	8	28343/5	(8-24")	44,690

Metallic Silver Paint

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
192 120	**6 - 8**	**Wood**	**8**	**28344/2**	**(8-24")**	**38,345**
192 120	6 - 8	P-Lam	8	28344/5	(8-24")	33,835
216 132	**7 - 9**	**Wood**	**8**	**28345/2**	**(8-24")**	**41,050**
216 132	7 - 9	P-Lam	8	28345/5	(8-24")	35,905
240 144	**9 - 11**	**Wood**	**8**	**28346/2**	**(8-24")**	**45,515**
240 144	9 - 11	P-Lam	8	28346/5	(8-24")	39,695

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

Taper Base, partial wood modesty panel.

VOX® CONFERENCE TABLES

Racetrack (closed) DESIGN – MARK MÜLLER

T-BASES

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

Mirror-Polished

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
192	**120**	**6 - 8**	**Wood**	**8**	**28351/2**	**(8-24")**	**43,070**
192	120	6 - 8	P-Lam	8	28351/5	(8-24")	38,560
216	**132**	**7 - 9**	**Wood**	**8**	**28352/2**	**(8-24")**	**45,750**
216	132	7 - 9	P-Lam	8	28352/5	(8-24")	40,620
240	**144**	**9 - 11**	**Wood**	**8**	**28353/2**	**(8-24")**	**49,850**
240	144	9 - 11	P-Lam	8	28353/5	(8-24")	44,040

Anodized Finish

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
192	**120**	**6 - 8**	**Wood**	**8**	**28354/2**	**(8-24")**	**37,835**
192	120	6 - 8	P-Lam	8	28354/5	(8-24")	33,330
216	**132**	**7 - 9**	**Wood**	**8**	**28355/2**	**(8-24")**	**40,525**
216	132	7 - 9	P-Lam	8	28355/5	(8-24")	35,390
240	**144**	**9 - 11**	**Wood**	**8**	**28356/2**	**(8-24")**	**44,710**
240	144	9 - 11	P-Lam	8	28356/5	(8-24")	38,900

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

T-Base, partial wood modesty panel.

DUO BASE

VOX® CONFERENCE TABLES

DESIGN – MARK MÜLLER

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 Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Duo Base No Modesty Panel: Model Number	Duo Base	List Price	Partial Wood Modesty Panel: Model Number	List Price	Full Wood Modesty Panel: Model Number	List Price
108 x 120	**6 - 8**	**Wood**	**3**	**28361/2**	**(4-22")**	**15,395**	**28364/2**	**17,215**	**28367/2**	**19,200**
108 x 120	6 - 8	P-Lam	3	28361/5	(4-22")	13,385	28364/5	15,215	28367/5	17,205
116 x 132	**7 - 9**	**Wood**	**5**	**28362/2**	**(4-22")**	**17,815**	**28365/2**	**20,030**	**28368/2**	**22,425**
116 x 132	7 - 9	P-Lam	5	28362/5	(4-22")	15,510	28365/5	17,720	28368/5	20,115
132 x 144	**9 - 11**	**Wood**	**5**	**28363/2**	**(4-22")**	**20,245**	**28366/2**	**22,780**	**28369/2**	**25,535**
132 x 144	9 - 11	P-Lam	5	28363/5	(4-22")	17,625	28366/5	20,150	28369/5	22,905

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

Description

The combination of height-adjustable project table and independent wing elements provide 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 in an elevated position to suit the user.

By rotating the individual exterior wing elements, the dimension and intimacy of the meeting can be completely altered.

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

Duo Base, no modesty panel, no Forum.

Duo Base, full wood modesty panel.

VOX® CONFERENCE TABLES

Vista Shape (adjustable) DESIGN – MARK MÜLLER

TAPER LEGS

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*

Taper Base
Partial Wood
Modesty Panel

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
108 120	**6 - 8**	**Wood**	**3**	**28371/2**	**(4-24")**	**19,100**
108 120	6 - 8	P-Lam	3	28371/5	(4-24")	16,855
116 132	**7 - 9**	**Wood**	**5**	**28372/2**	**(4-24")**	**20,145**
116 132	7 - 9	P-Lam	5	28372/5	(4-24")	19,360
132 144	**9 - 11**	**Wood**	**5**	**28373/2**	**(4-24")**	**24,680**
132 144	9 - 11	P-Lam	5	28373/5	(4-24")	21,810

Description

The combination of height-adjustable project table and independent wing elements provide 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 in an elevated position to suit the user.

By rotating the individual exterior wing elements, the dimension and intimacy of the meeting can be completely altered.

The optional aluminum pencil stop adds a subtle detail along the length of the wing elements. Partial wood modesty panels are standard.

Metallic Silver Paint

Taper Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price
108 120	**6 - 8**	**Wood**	**3**	**28374/2**	**(4-24")**	**17,095**
108 120	6 - 8	P-Lam	3	28374/5	(4-24")	15,105
116 132	**7 - 9**	**Wood**	**5**	**28375/2**	**(4-24")**	**19,860**
116 132	7 - 9	P-Lam	5	28375/5	(4-24")	17,575
132 144	**9 - 11**	**Wood**	**5**	**28376/2**	**(4-24")**	**22,565**
132 144	9 - 11	P-Lam	5	28376/5	(4-24")	19,955

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

Taper Base, partial wood modesty panel.

T-BASES

VOX® CONFERENCE TABLES

Vista Shape (adjustable) **DESIGN – MARK MÜLLER**

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*

Mirror-Polished

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
108 120	**6 - 8**	**Wood**	**3**	**28381/2**	**(4-24")**	**18,845**
108 120	6 - 8	P-Lam	3	28381/5	(4-24")	16,640
116 132	**7 - 9**	**Wood**	**5**	**28382/2**	**(4-24")**	**21,660**
116 132	7 - 9	P-Lam	5	28382/5	(4-24")	19,150
132 144	**9 - 11**	**Wood**	**5**	**28383/2**	**(4-24")**	**24,455**
132 144	9 - 11	P-Lam	5	28383/5	(4-24")	21,600

Anodized Finish

T-Base
Partial Wood
Modesty Panel

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	T-Base	List Price
108 120	**6 - 8**	**Wood**	**3**	**28384/2**	**(4-24")**	**16,765**
108 120	6 - 8	P-Lam	3	28384/5	(4-24")	14,815
116 132	**7 - 9**	**Wood**	**5**	**28385/2**	**(4-24")**	**19,610**
116 132	7 - 9	P-Lam	5	28385/5	(4-24")	17,360
132 144	**9 - 11**	**Wood**	**5**	**28386/2**	**(4-24")**	**22,390**
132 144	9 - 11	P-Lam	5	28386/5	(4-24")	19,475

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

Description

The combination of height-adjustable project table and independent wing elements provide 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 in an elevated position to suit the user.

By rotating the individual exterior wing elements, the dimension and intimacy of the meeting can be completely altered.

The optional aluminum pencil stop adds a subtle detail along the length of the wing elements. Partial wood modesty panels are standard.

Cantilevered aluminum bases are equipped with removable panels to facilitate wiring from the floor to Vox Forum options.

T-Base, partial wood modesty panel.

Caster Base – The best option for tables that may require repositioning. The locking casters on this base uniquely lock both the stem and the wheel ensuring that the wheels stay in alignment when not being moved. Cabling with this leg design requires an external wire manager which is available and detailed on pages 206. This base is standard in a grey powder coat finish.

Description

CASTER BASE

PLAN VIEW

END ELEVATION

SIDE ELEVATION

Base Width "

"A"
24
26
28

Tubular Steel Construction

VOX® MOBILE CONFERENCE TABLES

Racetrack and Rectangle shape **DESIGN – MARK MÜLLER**

CASTER BASE

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*

Painted Grey

** Based on a chair width of 25".*

L" x	D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Caster Bases	List Price
72	**36**	**4 - 6**	**Wood**	**1**	**51501/2**	**(2-24")**	**4,265**
72	36	4 - 6	P-Lam	1	51501/5	(2-24")	3,645
78	**38**	**4 - 6**	**Wood**	**1**	**51502/2**	**(2-24")**	**4,625**
78	38	4 - 6	P-Lam	1	51502/5	(2-24")	3,930
84	**38**	**6 - 8**	**Wood**	**1**	**51503/2**	**(2-24")**	**4,845**
84	38	6 - 8	P-Lam	1	51503/5	(2-24")	4,085
84	**42**	**6 - 8**	**Wood**	**1**	**51504/2**	**(2-26")**	**5,175**
84	42	6 - 8	P-Lam	1	51504/5	(2-26")	4,335
96	**42**	**6 - 8**	**Wood**	**1**	**51505/2**	**(2-26")**	**5,675**
96	42	6 - 8	P-Lam	1	51505/5	(2-26")	4,720
96	**48**	**6 - 8**	**Wood**	**1**	**51506/2**	**(2-28")**	**6,240**
96	48	6 - 8	P-Lam	1	51506/5	(2-28")	5,160
108	**42**	**6 - 8**	**Wood**	**1**	**51507/2**	**(2-26")**	**6,160**
108	42	6 - 8	P-Lam	1	51507/5	(2-26")	5,090
108	**48**	**8 - 10**	**Wood**	**1**	**51508/2**	**(2-28")**	**6,810**
108	48	8 - 10	P-Lam	1	51508/5	(2-28")	5,585

Painted Grey

** Based on a chair width of 25".*

					Model Number	2 Caster Bases	List Price
72	36	4 - 6	**Wood**	1	**51101/2**	**(2-24")**	**4,480**
72	36	4 - 6	P-Lam	1	51101/5	(2-24")	3,815
78	38	4 - 6	**Wood**	1	**51102/2**	**(2-24")**	**4,865**
78	38	4 - 6	P-Lam	1	51102/5	(2-24")	4,110
84	38	6 - 8	**Wood**	1	**51103/2**	**(2-24")**	**5,095**
84	38	6 - 8	P-Lam	1	51103/5	(2-24")	4,285
84	42	6 - 8	**Wood**	1	**51104/2**	**(2-26")**	**5,455**
84	42	6 - 8	P-Lam	1	51104/5	(2-26")	4,550
96	42	6 - 8	**Wood**	1	**51105/2**	**(2-26")**	**5,995**
96	42	6 - 8	P-Lam	1	51105/5	(2-26")	4,960
96	48	6 - 8	**Wood**	1	**51106/2**	**(2-28")**	**6,615**
96	48	6 - 8	P-Lam	1	51106/5	(2-28")	5,435
108	42	6 - 8	**Wood**	1	**51107/2**	**(2-26")**	**6,535**
108	42	6 - 8	P-Lam	1	51107/5	(2-26")	5,375
108	48	8 - 10	**Wood**	1	**51108/2**	**(2-28")**	**7,210**
108	48	8 - 10	P-Lam	1	51108/5	(2-28")	5,895

VOX® MOBILE CONFERENCE TABLES

Boat and Super Ellipse shape design – mark müller

CASTER BASE

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*

Painted Grey

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Caster Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**50301/2**	**(2-24")**	**4,375**
72 36	4 - 6	P-Lam	1	50301/5	(2-24")	3,700
78 38	**4 - 6**	**Wood**	**1**	**50302/2**	**(2-24")**	**4,710**
78 38	4 - 6	P-Lam	1	50302/5	(2-24")	3,990
84 38	**6 - 8**	**Wood**	**1**	**50303/2**	**(2-24")**	**4,935**
84 38	6 - 8	P-Lam	1	50303/5	(2-24")	4,165
84 42	**6 - 8**	**Wood**	**1**	**50304/2**	**(2-26")**	**5,285**
84 42	6 - 8	P-Lam	1	50304/5	(2-26")	4,415
96 42	**6 - 8**	**Wood**	**1**	**50305/2**	**(2-26")**	**5,805**
96 42	6 - 8	P-Lam	1	50305/5	(2-26")	4,805
96 48	**6 - 8**	**Wood**	**1**	**50306/2**	**(2-28")**	**6,385**
96 48	6 - 8	P-Lam	1	50306/5	(2-28")	5,255
108 42	**6 - 8**	**Wood**	**1**	**50307/2**	**(2-26")**	**6,310**
108 42	6 - 8	P-Lam	1	50307/5	(2-26")	5,210
108 48	**8 - 10**	**Wood**	**1**	**50308/2**	**(2-28")**	**6,970**
108 48	8 - 10	P-Lam	1	50308/5	(2-28")	5,705

Painted Grey

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Caster Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**50701/2**	**(2-24")**	**4,565**
72 36	4 - 6	P-Lam	1	50701/5	(2-24")	3,885
78 38	**4 - 6**	**Wood**	**1**	**50702/2**	**(2-24")**	**4,990**
78 38	4 - 6	P-Lam	1	50702/5	(2-24")	4,200
84 38	**6 - 8**	**Wood**	**1**	**50703/2**	**(2-24")**	**5,230**
84 38	6 - 8	P-Lam	1	50703/5	(2-24")	4,380
84 42	**6 - 8**	**Wood**	**1**	**50704/2**	**(2-26")**	**5,605**
84 42	6 - 8	P-Lam	1	50704/5	(2-26")	4,660
96 42	**6 - 8**	**Wood**	**1**	**50705/2**	**(2-26")**	**6,160**
96 42	6 - 8	P-Lam	1	50705/5	(2-26")	5,090
96 48	**6 - 8**	**Wood**	**1**	**50706/2**	**(2-28")**	**6,800**
96 48	6 - 8	P-Lam	1	50706/5	(2-28")	5,585
108 42	**6 - 8**	**Wood**	**1**	**50707/2**	**(2-26")**	**6,730**
108 42	6 - 8	P-Lam	1	50707/5	(2-26")	5,525
108 48	**8 - 10**	**Wood**	**1**	**50708/2**	**(2-28")**	**7,440**
108 48	8 - 10	P-Lam	1	50708/5	(2-28")	6,060

Rectangle Wave and Vista™ shape **design – mark müller**

CASTER BASE

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*

Painted Grey

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Caster Bases	List Price
72 36	**4 - 6**	**Wood**	**1**	**51901/2**	**(2-24")**	**4,410**
72 36	4 - 6	P-Lam	1	51901/5	(2-24")	3,760
78 38	**4 - 6**	**Wood**	**1**	**51902/2**	**(2-24")**	**4,805**
78 38	4 - 6	P-Lam	1	51902/5	(2-24")	4,060
84 38	**6 - 8**	**Wood**	**1**	**51903/2**	**(2-24")**	**5,035**
84 38	6 - 8	P-Lam	1	51903/5	(2-24")	4,230
84 42	**6 - 8**	**Wood**	**1**	**51904/2**	**(2-26")**	**5,395**
84 42	6 - 8	P-Lam	1	51904/5	(2-26")	4,500
96 42	**6 - 8**	**Wood**	**1**	**51905/2**	**(2-26")**	**5,925**
96 42	6 - 8	P-Lam	1	51905/5	(2-26")	4,900
96 48	**6 - 8**	**Wood**	**1**	**51906/2**	**(2-28")**	**6,520**
96 48	6 - 8	P-Lam	1	51906/5	(2-28")	5,370
108 42	**6 - 8**	**Wood**	**1**	**51907/2**	**(2-26")**	**6,450**
108 42	6 - 8	P-Lam	1	51907/5	(2-26")	5,315
108 48	**8 - 10**	**Wood**	**1**	**51908/2**	**(2-28")**	**7,125**
108 48	8 - 10	P-Lam	1	51908/5	(2-28")	5,815

Painted Grey

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 Caster Bases	List Price
84 33-48	**5 - 7**	**Wood**	**1**	**52901/2**	**(4-Single Legs)**	**5,520**
84 33-48	5 - 7	P-Lam	1	52901/5	(4-Single Legs)	4,630
84 38-54	**5 - 7**	**Wood**	**1**	**52902/2**	**(4-Single Legs)**	**5,990**
84 38-54	5 - 7	P-Lam	1	52902/5	(4-Single Legs)	5,005
96 33-48	**5 - 7**	**Wood**	**1**	**52903/2**	**(4-Single Legs)**	**6,060**
96 33-48	5 - 7	P-Lam	1	52903/5	(4-Single Legs)	5,055
96 38-54	**5 - 7**	**Wood**	**1**	**52904/2**	**(4-Single Legs)**	**6,650**
96 38-54	5 - 7	P-Lam	1	52904/5	(4-Single Legs)	5,520
96 43-60	**5 - 7**	**Wood**	**1**	**52905/2**	**(4-Single Legs)**	**7,200**
96 43-60	5 - 7	P-Lam	1	52905/5	(4-Single Legs)	5,930
108 38-54	**7 - 9**	**Wood**	**1**	**52906/2**	**(4-Single Legs)**	**7,335**
108 38-54	7 - 9	P-Lam	1	52906/5	(4-Single Legs)	6,050
108 43-60	**7 - 9**	**Wood**	**1**	**52907/2**	**(4-Single Legs)**	**7,970**
108 43-60	7 - 9	P-Lam	1	52907/5	(4-Single Legs)	6,520

VOX® PROJECT TABLES

DESIGN – MARK MÜLLER

Taper Edge "TE"

Top Finish	Model Number	W" x	D" x	H"	List Price
FORMA SHAPE TABLE					
Wood	70395/2	60"	30"	26 1/2"-44"	3,100
P-Lam	**70395/5** Pneumatic Height Adjustment	**60"**	**30"**	**26 1/2"-44"**	**2,915**
Wood	70396/2	60"	30"	22 7/8"-31"	2,585
P-Lam	**70396/5** Manual Height Adjustment	**60"**	**30"**	**22 7/8"-31"**	**2,415**
Wood	70397/2	60"	30"	29"	2,085
P-Lam	**70397/5** Fixed Height	**60"**	**30"**	**29"**	**1,905**
ELLIPSE SHAPE TABLE					
Wood	70302/2	60"	30"	26 1/2"-44"	3,175
P-Lam	**70302/5** Pneumatic Height Adjustment	**60"**	**30"**	**26 1/2"-44"**	**2,970**
Wood	70309/2	60"	30"	22 7/8"-31"	2,665
P-Lam	**70309/5** Manual Height Adjustment	**60"**	**30"**	**22 7/8"-31"**	**2,470**
Wood	70310/2	60"	30"	29"	2,155
P-Lam	**70310/5** Fixed Height	**60"**	**30"**	**29"**	**1,950**
RECTANGULAR SHAPE TABLE					
Wood	70303/2	60"	30"	26 1/2"-44"	3,040
P-Lam	**70303/5** Pneumatic Height Adjustment	**60"**	**30"**	**26 1/2"-44"**	**2,840**
Wood	70311/2	60"	30"	22 7/8"-31"	2,545
P-Lam	**70311/5** Manual Height Adjustment	**60"**	**30"**	**22 7/8"-31"**	**2,345**
Wood	70312/2	60"	30"	29"	2,025
P-Lam	**70312/5** Fixed Height	**60"**	**30"**	**29"**	**1,830**
OVAL SHAPE TABLE					
Wood	70304/2	60"	30"	26 1/2"-44"	3,175
P-Lam	**70304/5** Pneumatic Height Adjustment	**60"**	**30"**	**26 1/2"-44"**	**2,970**
Wood	70313/2	60"	30"	22 7/8"-31"	2,665
P-Lam	**70313/5** Manual Height Adjustment	**60"**	**30"**	**22 7/8"-31"**	**2,470**
Wood	70314/2	60"	30"	29"	2,155
P-Lam	**70314/5** Fixed Height	**60"**	**30"**	**29"**	**1,950**

Product Description

Vox project tables were designed with a single column leg that eliminates the obstruction that 4 individual legs create.

Project tables are available in all standard wood veneers and finishes (page 10) as well as a range of wood grain plastic laminates (page 11). Optional metal finishes for both the base and column leg are found on (page 12).

Three options are available for the column leg on Project tables.

1. Fixed with a finished height of 29".
2. Mechanically adjustable (set screw) with a range in height from 22 7/8" to 31"
3. Pneumatically adjusted with a small lever under the center of the worktop with a range in height from 26 1/4" to 44"

Static load capacity for pneumatic height adjustment is 100lbs without compression.

Taper Edge "TE"

Top Finish	Model Number	W" x	D" x	H"	List Price

ROUND SHAPE TABLE

Wood	70305/2	38" Dia.		26 1/2"-44"	3,155
P-Lam	**70305/5**	**38" Dia.**		**26 1/2"-44"**	**2,995**
Wood	70306/2	42" Dia.		26 1/2"-44"	3,260
P-Lam	**70306/5**	**42" Dia.**		**26 1/2"-44"**	**3,050**
Wood	71003/2	48" Dia.		26 1/2"-44"	3,425
P-Lam	**71003/5**	**48" Dia.**		**26 1/2"-44"**	**3,200**
	Pneumatic Height Adjustment				

Wood	70315/2	38" Dia.		22 7/8"-31"	2,615
P-Lam	**70315/5**	**38" Dia.**		**22 7/8"-31"**	**2,455**
Wood	70316/2	42" Dia.		22 7/8"-31"	2,725
P-Lam	**70316/5**	**42" Dia.**		**22 7/8"-31"**	**2,505**
Wood	71006/2	48" Dia.		22 7/8"-31"	2,855
P-Lam	**71006/5**	**48" Dia.**		**22 7/8"-31"**	**2,625**
	Manual Height Adjustment				

Wood	70317/2	38" Dia.		29"	2,075
P-Lam	**70317/5**	**38" Dia.**		**29"**	**1,925**
Wood	70318/2	42" Dia.		29"	2,180
P-Lam	**70318/5**	**42" Dia.**		**29"**	**1,960**
Wood	71009/2	48" Dia.		29"	2,295
P-Lam	**71009/5**	**48" Dia.**		**29"**	**2,070**
	Fixed Height				

SQUARE SHAPE TABLE

Wood	71011/2	38"	38"	26 1/2"-44"	3,100
P-Lam	**71011/5**	**38"**	**38"**	**26 1/2"-44"**	**2,935**
Wood	71012/2	42"	42"	26 1/2"-44"	3,200
P-Lam	**71012/5**	**42"**	**42"**	**26 1/2"-44"**	**2,990**
Wood	71013/2	48"	48"	26 1/2"-44"	3,360
P-Lam	**71013/5**	**48"**	**48"**	**26 1/2"-44"**	**3,140**
	Pneumatic Height Adjustment				

Wood	71014/2	38"	38"	22 7/8"-31"	2,560
P-Lam	**71014/5**	**38"**	**38"**	**22 7/8"-31"**	**2,410**
Wood	71015/2	42"	42"	22 7/8"-31"	2,675
P-Lam	**71015/5**	**42"**	**42"**	**22 7/8"-31"**	**2,455**
Wood	71016/2	48"	48"	22 7/8"-31"	2,805
P-Lam	**71016/5**	**48"**	**48"**	**22 7/8"-31"**	**2,575**
	Manual Height Adjustment				

Wood	71017/2	38"	38"	29"	2,025
P-Lam	**71017/5**	**38"**	**38"**	**29"**	**1,880**
Wood	71018/2	42"	42"	29"	2,145
P-Lam	**71018/5**	**42"**	**42"**	**29"**	**1,930**
Wood	71019/2	48"	48"	29"	2,245
P-Lam	**71019/5**	**48"**	**48"**	**29"**	**2,020**
	Fixed Height				

TEARDROP SHAPE TABLE

Wood	71021/2	38"	38"	26 1/2"-44"	3,220
P-Lam	**71021/5**	**38"**	**38"**	**26 1/2"-44"**	**3,055**
Wood	71022/2	42"	42"	26 1/2"-44"	3,330
P-Lam	**71022/5**	**42"**	**42"**	**26 1/2"-44"**	**3,115**
Wood	71023/2	48"	48"	26 1/2"-44"	3,495
P-Lam	**71023/5**	**48"**	**48"**	**26 1/2"-44"**	**3,270**
	Pneumatic Height Adjustment				

Wood	71024/2	38"	38"	22 7/8"-31"	2,665
P-Lam	**71024/5**	**38"**	**38"**	**22 7/8"-31"**	**2,505**
Wood	71025/2	42"	42"	22 7/8"-31"	2,780
P-Lam	**71025/5**	**42"**	**42"**	**22 7/8"-31"**	**2,550**
Wood	71026/2	48"	48"	22 7/8"-31"	2,910
P-Lam	**71026/5**	**48"**	**48"**	**22 7/8"-31"**	**2,685**
	Manual Height Adjustment				

Wood	71027/2	38"	38"	29"	2,110
P-Lam	**71027/5**	**38"**	**38"**	**29"**	**1,955**
Wood	71028/2	42"	42"	29"	2,225
P-Lam	**71028/5**	**42"**	**42"**	**29"**	**2,005**
Wood	71029/2	48"	48"	29"	2,345
P-Lam	**71029/5**	**48"**	**48"**	**29"**	**2,105**
	Fixed Height				

Product Description

Vox project tables were designed with a single column leg that eliminates the obstruction that 4 individual legs create.

Project tables are available in all standard wood veneers and finishes (page 10) as well as a range of wood grain plastic laminates (page 11). Optional metal finishes for both the base and column leg are found on (page 12).

Three options are available for the column leg on Project tables.

1. Fixed with a finished height of 29".
2. Mechanically adjustable (set screw) with a range in height from 22 7/8" to 31"
3. Pneumatically adjusted with a small lever under the center of the worktop with a range in height from 26 1/4" to 44"

Adjustable height Project tables offer space benefits as they can be positioned above or below adjacent work surfaces, are moveable and offer the possibility for sit/stand working positions.

Static load capacity for pneumatic height adjustment is 100lbs without compression.

VOX® GLASS CONFERENCE TABLES

TAPER LEGS

RECTANGLE SHAPE DESIGN – MARK MÜLLER

Mirror-Polished

Metallic Silver Paint

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	Taper Base	List Price	Model Number	Taper Base	List Price
72 36	4 - 6	Glass	1	52052	(2-24")	8,455	52068	(2-24")	7,115
84 42	**6 - 8**	**Glass**	**1**	**52053**	**(2-26")**	**9,930**	**52069**	**(2-26")**	**8,595**
96 42	6 - 8	Glass	1	52054	(2-26")	10,695	52070	(2-26")	9,350

The Vox® Glass Conference Table combines superb connectivity with light looking aesthetics. All connectivity is elegantly revealed. The design is appealing from every angle.

Three main elements of the glass-topped tables are clearly visible:

1. The Vox Forum® (connectivity module) is embedded in the table top for easy plug in.
2. The support rail that runs beneath the glass top provides structural support, serves as a wire-routing system, and is a continuous attachment point for clip-on wire managers.
3. The slim, graceful table base known as the Taper™ base compliments and completes the elegant design.

Available with or without Vox Forums® these glass conference tables create a dramatic centerpiece for any boardroom.

Wire Management Details:

Users have a clear view of the physical connection of their equipment to the cable-channeling conduit. The conduit makes its way to the floor like an umbilical cord, providing a flow of information between the conference room and the outside world. Wiring runs from the floor monument to the table's
underside via a flexible wire conduit or a rectangular linked conduit. Either style of conduit eliminates the need for wire concealment in the base allowing the table's legs to assume a slender profile. Refer to page 241 for cable conduit details and list prices.

Vox Forum™ Details:

The Vox Forum® specified with these tables is available in a 5 1/4" format only. Vox Pre-wired Forums model number A, B, C, G, H, and Site-wired Vox Forums® model number SW-A, SW-B, and SW-C are available. **See pages, 199, 201, 203 and 205** respectively

Vox Forums® specified for Vox Glass Conference tables require a collar for proper installation. Add $795 List to the price of each Vox Forum® ordered.

Vox Forums® and collars are available in all anodized aluminum finishes. Refer to page 12 for aluminum finishes

Glass Top Details:

Rectangular shaped glass tops are available in three sizes. Sizes available are listed above. The clear glass is 1/2" thick and tempered. All glass tops are manufactured with a polished edge.

Table Base Details:

Taper™ bases are made of cast aluminum and available in a mirror-polished or Silver Metallic Paint finish.

VOX® MULTI-PURPOSE ROOM TABLES

VOX MULTI-PURPOSE ROOM TABLES 161-182

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Wood Grain Plastic Laminate Surfaces	166
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Rectangle shape with T-Base Polished Finish	182

Important!

Vox Multi Purpose Room Tables have been specifically designed to address the need for reconfiguring in demanding spaces where seating capacity is to be maximized.

SELECT BASE SIZE AND FINISH

By using the index, select a table base option that is appropriate. Top sizes range from as small as 60″ x 30″ to as large as 96″ x 36″. Wood veneer or laminate options are also selected here. To help in deciding the appropriate top size page 146 describes seating capacity.

SELECT TOP SIZE AND TOP STYLE

The caster base option is the most flexible as it moves with little effort once the wheels have been unlocked. Other base designs do not allow for casters but can also be repositioned relatively easily because of the small scale of these tables.

L” x D”	Suggested Seating Capacity*	Top Finish	Model Number
72″ 30″	2	P-lam with self edge	53401/5LE
		P-lam with soft edge	53401/5ST
		P-lam with wood edge	53401/5WE
		Wood with self edge	53401/2SE

Four different edges/tops can be specified on any table. A small profile drawing is located at the top of the page along with a two letter code. Select the model number with the code of the top desired.

SELECT VENEER AND FINISH

Standard veneer lay-up is flat cut book matched. Alternate veneer patterns, veneer species and stain options are found on page 164.

SELECT LAMINATE AND EDGING

A number of standard veneer laminate options are available on page 166. Customer specified laminate options can also be specified with either Laminate edge “LE” or Wood edge “WE”. A number of colored laminates are available with color matched soft edging on page 165. Customer specified laminates can also be specified with one of the standard soft edging colors.

MODESTY PANELS

Modesty panel options are available for all Multi-Purpose Room tables. These options include a 6″ high wood veneer or laminate panel fixed into position with a 3/4″ gap under the top edge to allow for gabling requirements. The other option is an aluminum panel that hinges open for ease of access under the table. Modesty panel options are made by simply selecting the model number that applies.

SELECT VOX FORUMS

Vox forums provide a variety of options for simple to complex connectivity needs. Pages 191-222 describe these products and their features. When selecting forums for multi purpose room tables be sure to include a modesty panel option on the table to conceal wiring.

SELECT ACCESSORIES

Enhance the performance of your Vox Multi-Purpose Room table with a number of accessories that can be specified. All products that relate to wire management can be found on pages 233-242.

GANGING AND CONNECTING

Included in the pricing of each Vox Multi-Purpose Room table is a pair of swivel catches detailed on page 244. Swivel catches allow tables to be easily connected and disconnected. Swivel catches can be moved to a number of other locations provided on the underside of the table to allow for alternative positioning and connecting.

WOOD FINISH OPTIONS

All wood surfaces are protected with a durable polyurethane clear laquer 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 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	No upcharge applies.
	F-11	Medium Mahogany	No upcharge applies.
	F-12	Dark Mahogany	No upcharge applies.
	F-13	Red Mahogany	No upcharge applies.
Anagre	F-14	Natural Figured Anagre - Qtr. Cut Book-Match	Add 15%.
	F-15	Figured Anagre 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	No upcharge applies.
	F-24	Carbon Grey Walnut	No upcharge applies.
White Oak	F-18	Natural White Oak - Flat Cut Book Match	No upcharge applies .
		Natural White Oak - Rift Cut	Add 5%
Sapele – Ribbon Stripe	F-20	Natural Ribbon Strip Sepele	No upcharge applies .
Moabe (Cherry substitute)	F-21	Natural Moabe	No upcharge applies.
Cape Coast Walnut	F-22	Dark Cape Coast Walnut	No upcharge applies .
	F-23	Natural Cape Coast Walnut	No upcharge applies .
Ash	F-25	Slate Grey Ash - Qtr. Cut Slip-Match	No upcharge applies .

Veneer grain options

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

All Vox 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 Anagre 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 **V1**
Flat Cut Book-Match

V2
Flat Cut Slip-Match

V3
Quarter Cut Slip-Match Add 5%

V4
Quarter Cut Book-Match Add 5%

Plastic Laminate tops - the model number selects Multi-purpose room tables with plastic laminate tops after the size has been selected

Plastic Laminate edging "LE" - will match the top surface. Plastic laminate edging is applied prior to the surface laminate. By applying the laminate in this way the seam is positioned horizontally, which is much less conspicuous as well as more durable. Corners on these tops are 90 degrees.

To pick a laminate color, add the order code "CL-0?" after the model number of the table selected.

Wood edging "WE" - is 1/16" thick and is applied on top of the plastic laminate exposing the wood edge on the surface of the table. The edge is slightly radiused and mitred at the corners. Corners on these tops are slightly rounded to match the top edge.

To pick a laminate color, add the order code "CL-0?" after the model number of the table selected.
Wood species for edging as well as finishes for it, can be selected from page 164.

Customers own plastic laminates - For plastic laminates specified outside of Nienkämper's standard selection, specify the manufacturer as well as the description and model number of the laminate selected.

Please contact customer service at 1-800-668-9318 to check if the selected laminate is our standard plastic laminate price.

Colored Plastic Laminates	Order Code
Light Grey (Putty)	CL-01
Medium Grey (Clay)	CL-02
Dark Grey	CL-03
Black	CL-04

Sample Order

Model number For 72" x 30" Table with laminate top and Laminate Edge

53401/5LE

WOOD GRAIN PLASTIC LAMINATE SURFACES - VOX® MULTI-PURPOSE ROOM TABLES

Wood grain plastic laminate surfaces are available on Laminate edge "LE", and Wood edge "WE" style tops

Wood edges "WE" are selected that most closely resemble the species and the finish of the laminate chosen.

Nienkämper has pre-selected standard wood grain plastic laminates that represent a cross section of both color and species. Simply include the order code with you multi-purpose 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-N	Suede
AMBER CURLY MAPLE	WL3	Pionite WM221-N	Suede
ANAGRE	WL4	Pionite WX041-N	Suede
MONTICELLO MAPLE	WL5	Wilsonart 7925-38	Velvatex
SAVOY CHERRY	WL6	Wilsonart 7927.38	Velvatex
MILLWORK CHERRY	WL7	Pionite WC431H	Hi-Brite
FIGURED ANAGRE	WL8	Formica7284-58	Matte
HUNTINGTON MAPLE	WL9	Wilsonart 7929-38	Velvatex
WILD CHERRY	WL10	Formica 5904.43	Artisan
AMBER CHERRY	WL11	Wilsonart 7919.38	Velvatex
FIGURED MAHOGANY	WL12	Wilsonart 7040A-60	Matte Cashmere

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.

NOTES

Laminate edging "LE" Laminate edging is applied prior to the surface laminate. By applying the laminate in this way the seam is positioned horizontally, which is much less conspicuous as well as more durable. Corners on laminate edged tops are 90 degrees with the edge slightly eased.

Wood edging "WE"on laminate tops - A 3/16" thick wood edge is applied on top of the laminate exposing the wood edge on the surface of the table. The edge is slightly radiused and mitred at the corners. Corners on these tops are slightly rounded to match the top edge. Wood species for edging as well as finishes for it, can be selected from page 10.

Wood tops - the model number selects MULTI-PURPOSE ROOM tables with wood tops after the size has been selected.

"Self Edged" "SE"

Tops are 1 1/4" thick and include a 3/16" thick solid wood edge that matches the veneer of the top. Solid edges are mite joined at the corner. Figured Anagre and Figured Sycamore tops are made with solid Maple edging that is over veneered on the top surface and the edge with the figured veneer.

BASE, SEATING & FORUM INFORMATION - VOX® MULTI-PURPOSE ROOM TABLES

DESIGN – MARK MÜLLER

BASE – DIMENSIONS

CASTER BASE

SEATING CONFIGURATION

FORUM PLACEMENT

Use this Specification Checklist to help build your Vox Multi-Purpose Room 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**. Refer to pages 2-3 for the sales representatives in your area or visit our website at www.nienkamper.com.

SELECT TOP SHAPE, BASE AND TOP SIZE *(specify model number)* **Model Number:** _____

SELECT TOP EDGE PROFILE

❑ **LE-Laminate** ❑ **WE-Wood Edge** ❑ **SE-Self Edge**

SELECT WOOD FINISH OPTION *(specify finish code)*
Refer to page 164 for available options.

Wood Species/Code	**Veneer Grain/Code**	**Finish**	**Edge Code**
_____	_____	_____	_____

SELECT PLASTIC LAMINATE FINISH OPTION *(specify laminate code)*
Refer to pages 165, 166 for available options.
Note: for laminate tops with self edge, edge is the same laminate finish. Customer-specified laminate must be post formable grade.

Laminate Color/Code _____

SELECT BASE FINISH
Refer to page 163 for available options.

Anodized aluminum finish for Duo, Tri, Quad base:

❑ **AL-01** Clear ❑ **AL-02** Champagne ❑ **AL-03** Light Bronze ❑ **AL-04** Bronze ❑ **AL-05** Dark Bronze ❑ **AL-06** Black

Aluminum finish for T-Base base:

The model number you select for your T-Base base table determines the finish of the base. **For example:** Model # 53431/2 is a 72" x 30" Vox Multi-Purpose Room table with a **mirror-polish** finish. Model # 53461/2 is the same size table with an **anodized** finish. If an anodized finish is selected, choose from the colors below.

Anodized aluminum finishes:

❑ **AL-01** Silver ❑ **AL-02** Champagne ❑ **AL-03** Light Bronze ❑ **AL-04** Bronze ❑ **AL-05** Dark Bronze ❑ **AL-06** Black

Finish for Caster base:

The Caster base is only available in a **grey paint** finish.

SELECT VOX FORUM *(specify model number)*
Refer to pages 191-222 for options.
Note: For Custom Forums fill out and include the Custom Forum Matrix/Order Form on pages 214, 215, 221, 222 Transfer the Custom Forum model number from the Matrix/Order Form pages to the space at right.

Model Number	**Quantity**	**Forum Finish** *(choose from the anodized aluminum finishes listed on page 12)*
_____		
_____.		

SELECT FORUM PLACEMENT LAYOUT
Refer to page 170 for options.

Forum Placement Code FP-_____

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

SELECT CABLE CONDUIT
Refer to pages 241.
Required for tables with Taper and Caster bases where wire access is needed.

	Model Number	**Quantity**
❑ **Vox Expandable Cable Conduit**	_____	_____
❑ **Vox Linked Cable Conduit**	_____	_____

SELECT WIRE MANAGEMENT OPTIONS
Refer to pages 238-243

	Model Number	**Quantity**			
❑ **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
See pages 235-237 to select model and quantity.
Submit details for placement required.
Note: If microphone holes are required for flush-mount boundary microphones (Model # 23410) a sample of the microphone is required to determine the exact cut-out dimensions.

Model Number	**Quantity**
_____	_____
_____	_____
_____	_____
_____	_____

NOTES

VOX® MULTI-PURPOSE ROOM LAYOUTS

VOX® MULTI-PURPOSE ROOM LAYOUTS

VOX® MULTI-PURPOSE ROOM LAYOUTS

DRAWINGS NOT TO SCALE

ROOM 1

Product Name	Model Number	List Price
16-Vox Multi-purpose 72" x 30" tables, with Caster Leg base and aluminum partial modesty panel	53413/5	52,640
VoxVision Credenza	23436	9,620
Vox Presenter's Lectern	23465	8,595
2-120" Vox Presentation Walls	23494/2	14,920
32-Senator Boardroom Chairs	14651	70,880
Total		**156,655**
Credenza Interiors		
Refrigerator	23452	4,230
Stacked Double Drawer	23423	835
Refrigerator	23452	4,230
Waste Receptacle	23454	795
Total		**10,090**

DRAWINGS NOT TO SCALE

ROOM 2

Product Name	Model Number	List Price
16-Vox Multi-purpose 72" x 30" tables, with Caster Leg base and aluminum partial modesty panel	53413/5	52,640
VoxVision Credenza	23436	9,620
Vox Presenter's Lectern	23465	8,595
2-120" Vox Presentation Walls	23494/2	14,920
32-Senator Boardroom Chairs	14651	70,880
Total		**156,655**
Credenza Interiors		
Refrigerator	23452	4,230
Stacked Double Drawer	23423	835
Refrigerator	23452	4,230
Waste Receptacle	23454	795
Total		**10,090**

DRAWINGS NOT TO SCALE

ROOM 3

Product Name	Model Number	List Price
Left Side		
8-Vox Multi-purpose 72" x 30" tables, with Caster Leg base and aluminum partial modesty panel	53413/5	26,320
VoxVision Credenza	23436	9,620
1-120" Vox Presentation Wall	23494/2	7,460
16-Senator Boardroom Chairs	14651	35,440
Total		**78,840**
Credenza Interiors		
Refrigerator	23452	4,230
Stacked Double Drawer	23423	835
Refrigerator	23452	4,230
Waste Receptacle	23454	795
Total		**10,090**
Right Side		
8-Vox Multi-purpose 72" x 30" tables, with Caster Leg base and aluminum partial modesty panel	53413/5	26,320
Vox Presenter's Lectern	23465	8,595
1-120" Vox Presentation Wall	23494/2	7,460
16-Senator Boardroom Chairs	14651	35,440
Total		**77,815**

ROOM 4

Product Name	Model Number	List Price
Left Side		
8-Vox Multi-purpose 72" x 30" tables, with Caster Leg base and aluminum partial modesty panel	53413/5	26,320
VoxVision Credenza	23436	9,620
1-120" Vox Presentation Wall	23494/2	7,460
16-Senator Boardroom Chairs	14651	35,440
Total		**78,840**
Credenza Interiors		
Refrigerator	23452	4,230
Stacked Double Drawer	23423	835
Refrigerator	23452	4,230
Waste Receptacle	23454	795
Total		**10,090**
Right Side		
8-Vox Multi-purpose 72" x 30" tables, with Caster Leg base and aluminum partial modesty panel	53413/5	26,320
Vox Presenter's Lectern	23465	8,595
1-120" Vox Presentation Wall	23494/2	7,460
16-Senator Boardroom Chairs	14651	35,440
Total		**77,815**

DRAWINGS NOT TO SCALE

ROOM 5

Product Name	Model Number	List Price
Left Side		
8-Vox Multi-purpose 72" x 30" tables, with Caster Leg base and aluminum partial modesty panel	53413/5	26,320
1-120" Vox Presentation Wall	23494/2	7,460
16-Senator Boardroom Chairs	14651	35,440
Total		**69,220**
Right Side		
8-Vox Multi-purpose 72" x 30" tables, with Caster Leg base and aluminum partial modesty panel	53413/5	26,320
VoxVision Credenza	23436	9,620
Vox Presenter's Lectern	23465	8,595
1-120" Vox Presentation Wall	23494/2	7,460
16-Senator Boardroom Chairs	14651	35,440
Total		**87,435**
Credenza Interiors		
Refrigerator	23452	4,230
Stacked Double Drawer	23423	835
Refrigerator	23452	4,230
Waste Receptacle	23454	795
Total		**10,090**

VOX® MULTI-PURPOSE ROOM TABLES

Rectangle Shape **DESIGN – MARK MÜLLER**

CASTER BASE

P-Lam Top with P-Lam Edge "LE" *P-Lam Top with Wood Edge "WE"* *Wood Top with Self Edge "SE"*

Painted Grey

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	No Modesty Panel Model Number	List Price	With Partial Wood Modesty Panel Model Number	List Price	With Partial Aluminum Modesty Panel Model Number	List Price
60 30	**2**	**P-Lam Self Edge**	**53391/5LE**	**2,735**	**53401/5LE**	**3,015**	**53411/5LE**	**3,110**
		P-Lam Wood Edge	53391/5WE	2,960	53401/5WE	3,235	53411/5WE	3,335
		Wood Self Edge	**53391/2SE**	**3,160**	**53401/2SE**	**3,505**	**53411/2SE**	**3,605**
60 36	**2**	**P-Lam Self Edge**	**53392/5LE**	**3,040**	**53402/5LE**	**3,315**	**53412/5LE**	**3,415**
		P-Lam Wood Edge	53392/5WE	3,285	53402/5WE	3,565	53412/5WE	3,665
		Wood Self Edge	**53392/2SE**	**3,635**	**53402/2SE**	**3,905**	**53412/2SE**	**4,005**
72 30	**2**	**P-Lam Self Edge**	**53393/5LE**	**2,915**	**53403/5LE**	**3,200**	**53413/5LE**	**3,290**
		P-Lam Wood Edge	53393/5WE	3,160	53403/5WE	3,430	53413/5WE	3,530
		Wood Self Edge	**53393/2SE**	**3,460**	**53403/2SE**	**3,745**	**53413/2SE**	**3,835**
72 36	**2**	**P-Lam Self Edge**	**53394/5LE**	**3,280**	**53404/5LE**	**3,560**	**53414/5LE**	**3,650**
		P-Lam Wood Edge	53394/5WE	3,535	53404/5WE	3,825	53414/5WE	3,915
		Wood Self Edge	**53394/2SE**	**3,935**	**53404/2SE**	**4,210**	**53414/2SE**	**4,310**
78 30	**2**	**P-Lam Self Edge**	**53395/5LE**	**3,085**	**53405/5LE**	**3,360**	**53415/5LE**	**3,460**
		P-Lam Wood Edge	53395/5WE	3,335	53405/5WE	3,615	53415/5WE	3,710
		Wood Self Edge	**53395/2SE**	**3,670**	**53405/2SE**	**3,960**	**53415/2SE**	**4,045**
78 36	**2**	**P-Lam Self Edge**	**53396/5LE**	**3,740**	**53406/5LE**	**4,010**	**53416/5LE**	**4,130**
		P-Lam Wood Edge	53396/5WE	4,040	53406/5WE	4,325	53416/5WE	4,430
		Wood Self Edge	**53396/2SE**	**4,540**	**53406/2SE**	**4,815**	**53416/2SE**	**4,930**
96 30	**3**	**P-Lam Self Edge**	**53397/5LE**	**3,430**	**53407/5LE**	**3,715**	**53417/5LE**	**3,840**
		P-Lam Wood Edge	53397/5WE	3,715	53407/5WE	4,000	53417/5WE	4,130
		Wood Self Edge	**53397/2SE**	**4,100**	**53407/2SE**	**4,380**	**53417/2SE**	**4,510**
96 36	**3**	**P-Lam Self Edge**	**53398/5LE**	**3,835**	**53408/5LE**	**4,120**	**53418/5LE**	**4,245**
		P-Lam Wood Edge	53398/5WE	4,155	53408/5WE	4,430	53418/5WE	4,555
		Wood Self Edge	**53398/22SE**	**4,635**	**53408/2SE**	**4,925**	**53418/2SE**	**5,055**

Note: Modesty panel options should be included when specifying Vox Forums.

MODESTY PANEL OPTIONS

Caster base with fixed wood modesty panel.

Caster base with hinged aluminum modesty panel shown closed and open.

RECTANGLE SHAPE DESIGN – MARK MÜLLER

DUO BASE

P-Lam Top with P-Lam Edge "LE" *P-Lam Top with Wood Edge "WE"* *Wood Top with Self Edge "SE"*

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	No Modesty Panel Model Number	List Price	With Partial Wood Modesty Panel Model Number	List Price	With Partial Aluminum Modesty Panel Model Number	List Price
60 30	2	**P-Lam Self Edge**	**53301/5LE**	**3,040**	**53311/5LE**	**3,315**	**53321/5LE**	**3,415**
		P-Lam Wood Edge	53301/5WE	3,270	53311/5WE	3,550	53321/5WE	3,640
		Wood Self Edge	**53301/2SE**	**3,470**	**53311/2SE**	**3,815**	**53321/2SE**	**3,905**
60 36	2	**P-Lam Self Edge**	**53302/5LE**	**3,340**	**53312/5LE**	**3,630**	**53322/5LE**	**3,715**
		P-Lam Wood Edge	53302/5WE	3,585	53312/5WE	3,870	53322/5WE	3,970
		Wood Self Edge	**53302/2SE**	**3,940**	**53312/2SE**	**4,210**	**53322/2SE**	**4,310**
72 30	2	**P-Lam Self Edge**	**53303/5LE**	**3,220**	**53313/5LE**	**3,500**	**53323/5LE**	**3,595**
		P-Lam Wood Edge	53303/5WE	3,470	53313/5WE	3,740	53323/5WE	3,835
		Wood Self Edge	**53303/2SE**	**3,760**	**53313/2SE**	**4,045**	**53323/2SE**	**4,145**
72 36	2	**P-Lam Self Edge**	**53304/5LE**	**3,580**	**53314/5LE**	**3,865**	**53324/5LE**	**3,960**
		P-Lam Wood Edge	53304/5WE	3,840	53314/5WE	4,130	53324/5WE	4,215
		Wood Self Edge	**53304/2SE**	**4,230**	**53314/2SE**	**4,520**	**53324/2SE**	**4,615**
78 30	2	**P-Lam Self Edge**	**53305/5LE**	**3,400**	**53315/5LE**	**3,665**	**53325/5LE**	**3,760**
		P-Lam Wood Edge	53305/5WE	3,640	53315/5WE	3,915	53325/5WE	4,015
		Wood Self Edge	**53305/2SE**	**3,975**	**53315/2SE**	**4,265**	**53325/2SE**	**4,350**
78 36	2	**P-Lam Self Edge**	**53306/5LE**	**4,040**	**53316/5LE**	**4,315**	**53326/5LE**	**4,430**
		P-Lam Wood Edge	53306/5WE	4,345	53316/5WE	4,625	53326/5WE	4,735
		Wood Self Edge	**53306/2SE**	**4,845**	**53316/2SE**	**5,110**	**53326/2SE**	**5,230**
96 30	3	**P-Lam Self Edge**	**53307/5LE**	**3,740**	**53317/5LE**	**4,025**	**53327/5LE**	**4,155**
		P-Lam Wood Edge	53307/5WE	4,025	53317/5WE	4,305	53327/5WE	4,430
		Wood Self Edge	**53307/2SE**	**4,405**	**53317/2SE**	**4,685**	**53327/2SE**	**4,820**
96 36	3	**P-Lam Self Edge**	**53308/5LE**	**4,145**	**53318/5LE**	**4,420**	**53328/5LE**	**4,550**
		P-Lam Wood Edge	53308/5WE	4,455	53318/5WE	4,735	53328/5WE	4,865
		Wood Self Edge	**53308/2SE**	**4,940**	**53318/2SE**	**5,225**	**53328/2SE**	**5,355**

Note: Modesty panel options should be included when specifying Vox Forums.

MODESTY PANEL OPTIONS

Duo Base without modesty panel.

Duo Base with fixed wood modesty panel.

Duo Base with hinged aluminum modesty panel shown closed.

VOX® MULTI-PURPOSE ROOM TABLES

Rectangle Shape DESIGN – MARK MÜLLER

T-BASES

P-Lam Top with P-Lam Edge "LE" *P-Lam Top with Wood Edge "WE"* *Wood Top with Self Edge "SE"*

Anodized Finish

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	No Modesty Panel Model Number	List Price	With Partial Wood Modesty Panel Model Number	List Price	With Partial Aluminum Modesty Panel Model Number	List Price
60 30	**2**	**P-Lam Self Edge**	**53331/5LE**	**2,615**	**53341/5LE**	**2,895**	**53351/5LE**	**2,985**
		P-Lam Wood Edge	53331/5WE	2,840	53341/5WE	3,120	53351/5WE	3,215
		Wood Self Edge	**53331/2SE**	**3,045**	**53341/2SE**	**3,385**	**53351/2SE**	**3,490**
60 36	**2**	**P-Lam Self Edge**	**53332/5LE**	**2,915**	**53342/5LE**	**3,205**	**53352/5LE**	**3,295**
		P-Lam Wood Edge	53332/5WE	3,160	53342/5WE	3,445	53352/5WE	3,550
		Wood Self Edge	**53332/2SE**	**3,510**	**53342/2SE**	**3,795**	**53352/2SE**	**3,880**
72 30	**2**	**P-Lam Self Edge**	**53333/5LE**	**2,805**	**53343/5LE**	**3,075**	**53353/5LE**	**3,165**
		P-Lam Wood Edge	53333/5WE	3,045	53343/5WE	3,310	53353/5WE	3,415
		Wood Self Edge	**53333/2SE**	**3,340**	**53343/2SE**	**3,630**	**53353/2SE**	**3,715**
72 36	**2**	**P-Lam Self Edge**	**53334/5LE**	**3,155**	**53344/5LE**	**3,440**	**53354/5LE**	**3,530**
		P-Lam Wood Edge	53334/5WE	3,420	53344/5WE	3,705	53354/5WE	3,805
		Wood Self Edge	**53334/2SE**	**3,815**	**53344/2SE**	**4,095**	**53354/2SE**	**4,190**
78 30	**2**	**P-Lam Self Edge**	**53335/5LE**	**2,970**	**53345/5LE**	**3,235**	**53355/5LE**	**3,340**
		P-Lam Wood Edge	53335/5WE	3,215	53345/5WE	3,495	53355/5WE	3,595
		Wood Self Edge	**53335/2SE**	**3,555**	**53345/2SE**	**3,835**	**53355/2SE**	**3,935**
78 36	**2**	**P-Lam Self Edge**	**53336/5LE**	**3,620**	**53346/5LE**	**3,885**	**53356/5LE**	**4,010**
		P-Lam Wood Edge	53336/5WE	3,930	53346/5WE	4,200	53356/5WE	4,315
		Wood Self Edge	**53336/2SE**	**4,415**	**53346/2SE**	**4,695**	**53356/2SE**	**4,815**
96 30	**3**	**P-Lam Self Edge**	**53337/5LE**	**3,310**	**53347/5LE**	**3,600**	**53357/5LE**	**3,730**
		P-Lam Wood Edge	53337/5WE	3,600	53347/5WE	3,875	53357/5WE	4,010
		Wood Self Edge	**53337/2SE**	**3,980**	**53347/2SE**	**4,265**	**53357/2SE**	**4,395**
96 36	**3**	**P-Lam Self Edge**	**53338/5LE**	**3,715**	**53348/5LE**	**4,005**	**53358/5LE**	**4,130**
		P-Lam Wood Edge	53338/5WE	4,030	53348/5WE	4,315	53358/5WE	4,435
		Wood Self Edge	**53338/2SE**	**4,520**	**53348/2SE**	**4,805**	**53358/2SE**	**4,930**

Note: Modesty panel options should be included when specifying Vox Forums.

RECTANGLE SHAPE DESIGN – MARK MÜLLER

T-BASES

P-Lam Top with P-Lam Edge "LE"

P-Lam Top with Wood Edge "WE"

Wood Top with Self Edge "SE"

Mirror-Polished

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	No Modesty Panel Model Number	No Modesty Panel List Price	With Partial Wood Modesty Panel Model Number	With Partial Wood Modesty Panel List Price	With Partial Aluminum Modesty Panel Model Number	With Partial Aluminum Modesty Panel List Price
60 30	2	**P-Lam Self Edge**	**53361/5LE**	**3,225**	**53371/5LE**	**3,510**	**53381/5LE**	**3,605**
		P-Lam Wood Edge	**53361/5WE**	3,450	**53371/5WE**	3,740	**53381/5WE**	3,830
		Wood Self Edge	53361/2SE	**3,660**	53371/2SE	**4,005**	53381/2SE	**4,100**
60 36	2	**P-Lam Self Edge**	**53362/5LE**	**3,530**	**53372/5LE**	**3,820**	**53382/5LE**	**3,905**
		P-Lam Wood Edge	**53362/5WE**	3,775	**53372/5WE**	4,060	**53382/5WE**	4,165
		Wood Self Edge	53362/2SE	**4,130**	53372/2SE	**4,405**	53382/2SE	**4,500**
72 30	2	**P-Lam Self Edge**	**53363/5LE**	**3,415**	**53373/5LE**	**3,690**	**53383/5LE**	**3,785**
		P-Lam Wood Edge	**53363/5WE**	3,660	**53373/5WE**	3,935	**53383/5WE**	4,030
		Wood Self Edge	53363/2SE	**3,960**	53373/2SE	**4,235**	53383/2SE	**4,335**
72 36	2	**P-Lam Self Edge**	**53364/5LE**	**3,765**	**53374/5LE**	**4,055**	**53384/5LE**	**4,155**
		P-Lam Wood Edge	**53364/5WE**	4,035	**53374/5WE**	4,325	**53384/5WE**	4,410
		Wood Self Edge	53364/2SE	**4,420**	53374/2SE	**4,710**	53384/2SE	**4,805**
78 30	2	**P-Lam Self Edge**	**53365/5LE**	**3,585**	**53375/5LE**	**3,860**	**53385/5LE**	**3,960**
		P-Lam Wood Edge	**53365/5WE**	3,830	**53375/5WE**	4,105	**53385/5WE**	4,205
		Wood Self Edge	53365/2SE	**4,170**	53375/2SE	**4,455**	53385/2SE	**4,545**
78 36	2	**P-Lam Self Edge**	**53366/5LE**	**4,230**	**53376/5LE**	**4,505**	**53386/5LE**	**4,625**
		P-Lam Wood Edge	**53366/5WE**	4,540	**53376/5WE**	4,820	**53386/5WE**	4,930
		Wood Self Edge	53366/2SE	**5,035**	53376/2SE	**5,300**	53386/2SE	**5,420**
96 30	3	**P-Lam Self Edge**	**53367/5LE**	**3,935**	**53377/5LE**	**4,210**	**53387/5LE**	**4,340**
		P-Lam Wood Edge	**53367/5WE**	4,210	**53377/5WE**	4,495	**53387/5WE**	4,625
		Wood Self Edge	53367/2SE	**4,605**	53377/2SE	**4,875**	53387/2SE	**5,010**
96 36	3	**P-Lam Self Edge**	**53368/5LE**	**4,335**	**53378/5LE**	**4,620**	**53388/5LE**	**4,740**
		P-Lam Wood Edge	**53368/5WE**	4,645	**53378/5WE**	4,930	**53388/5WE**	5,060
		Wood Self Edge	53368/2SE	**5,140**	53378/2SE	**5,415**	53388/2SE	**5,545**

Note: Modesty panel options should be included when specifying Vox Forums.

MODESTY PANEL OPTIONS

T-Base with fixed wood modesty panel.

T-Base with hinged aluminum modesty panel shown closed and open.

WIRING VOX® TABLES

WIRING VOX TABLES 183-190

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Caster Base	189
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To simplify specifying Vox tables and understanding the capability of the various base designs Nienkämper has included this illustration which describes options for routing cables from the floor to the underside of the table top.

The Vox Duo, Tri, Quad base design, with its flexible exterior panels, easily and conveniently conceals numerous connections and cables. The center panel in this base includes a cut-out that provides a double cable wrap offering ample capacity for storing excess cable. The overall footprint of this base provides a significant area at floor level to conceal cabling, core drills or floor monuments.

Bases come in a variety of sizes (widths). Base sizes are listed in the column beside the model number. Turn to pages 16-17 which list specific dimensions and clearances for each base size. Nienkämper can provide an electronic file for every table in this price list defining these clearances and locations.

Once cabling has been routed through and stored in the base, it can be held in place with wire management "U" Clips (supplied) that are placed intermittently along the interior length of the rail system. The rail system provides the structure and support for the table top, while also providing a continuous attachment point for the wire management "U" Clips.

When including a number of wired Vox Forums into a single table top, power cords can be consolidated under the top before being routed to the floor.

One method for achieving this is to install a UL and CSA listed relocatable power tap/surge suppressor, (optional – page 205) which easily snaps onto the rail. Multiple Forums may then be plugged into it. By consolidating Forum power cords in this way fewer power cables are required to be routed to the floor. Panels, on Duo, Tri, and Quad bases can also be used to conceal these connections.

Voice and data cabling can also be consolidated by incorporating a "Multi-User Telecommunications Outlet" (provided by others) that can be attached to the underside of the table. This device allows for a smaller number of cables to be routed to the underside of the table, terminating them into a device which Forum data/voice jacks can be plugged into. This is suggested as multiple Forums may require a large quantity of data cabling which a multi-user outlet can consolidate.

Nienkämper's Customer Service Department can provide additional support for planning when confronted with cabling issues; call **1.800.668.9318.**

1. Duo Base
2. Support Rail
3. Wire Management U-Clip
4. Surge Protector
5. Rail to Top Bracket
6. Data Hub (Supplied by others)
7. Vox Forum

To simplify specifying Vox tables and understanding the capability of the various base designs Nienkämper has included this illustration which describes options for routing cables from the floor to the underside of the table top.

The Taper base design does not have a channel to be utilized for cable management and routing of wires from the floor. In order to facilitate this there are two solutions for bringing these cables from the floor to the underside of the table.

Expandable cable conduit
The unique properties of this product (optional – pg 241) allow it to expand or contract to allow for different cable capacities. The sleeve is fastened to a bridging component which is then attached to the rails along the underside of the top. The entire assembly can be easily moved along the length of the rails and includes a counterweight at its base that can be positioned to any cable access point at floor level.

Linked cable conduit
This product (optional – pg 241) is comprised of a series of rectangular elements that are each divided into 4 cavities. These cavities allow for the separation and management of individual wires. As an assembly it bends in a single direction and can be rotated about its mount. It is fastened to a bridging component that is then attached to the rails along the underside of the top. The entire assembly can be easily moved along the length of the rails and includes a counterweight at its base which can be positioned to any cable access point at floor level.

Once cabling has been routed through either one of these conduits, and to the underside of the top, it can be held in place with wire management "U" Clips (supplied). These wire managers are placed intermittently along the interior length of the rail system. The rail system provides the structure and support for the table top while also providing a continuous attachment point for the wire management "U" Clips.

When including a number of wired Vox Forums into a single table top, power cords can be consolidated under the top before being routed to the floor. This limits the need for large quantities of wire to be pulled up through the floor for each individual Forum.

One method for achieving this is to install a UL and CSA listed relocatable power tap/surge suppressor, (optional – pg 239) which easily snaps onto the rail. Multiple Forums may then be plugged into it. By consolidating Forum power cords in this way fewer power cables are required to be routed to the floor.

Voice and data cabling can also be consolidated by incorporating a "Multi-User Telecommunications Outlet" (provided by others) that can be attached to the underside of the table. This device allows for a smaller number of cables to be routed to the underside of the table, terminating them into a device which Forum data/voice jacks can be plugged into. This is suggested as multiple Forums may require a large quantity of data cabling which a multi-user outlet can consolidate.

Nienkämper's Customer Service Department can provide additional support for planning when confronted with cabling issues; call **1.800.668.9318**.

1. Taper Base
2. Support Rail
3. Wire Management U-Clip
4. Surge Protector
5. Rail to Top Bracket
6. Linked Cable Conduit
7. Data Hub (Supplied by others)
8. Vox Forum

Vox® table with T-Base (Option 1) **DESIGN – MARK MÜLLER**

To simplify specifying Vox tables and understanding the capability of the various base designs Nienkämper has included this illustration which describes options for routing cables from the floor to the underside of the table top.

The T-Base base design includes a built in vertical raceway which can be accessed from either side by removing the exterior aluminum center panels of the base. This is done by pulling the top of the panel. Reapplying the panel is equally as easy as you need only to depress it back into place. Cabling access is located directly under the center of the base in the floor. Once wires are pulled through they run into the raceway to the underside of the table.

The footprint of this base allows for an area at floor level to conceal cabling coming through a raised floor or core drills. If positioned directly over a flush receptacle the base will allow for cables to plug into this receptacle.

These bases come in nine sizes (widths). Each table in the price list indicates the length of the bases that are included for that model. The sizes are listed in the column beside the model number. Refer to pages 16-19 which describe specific dimensions and clearances for these sizes. To simplify determining the location and size of these bases Nienkämper can provide an electronic file for every table in this Planning Guide which defines these clearances.

Once cabling has been routed through and stored in the base, it can be held in place with wire management "U" Clips (supplied) that are placed intermittently along the interior length of the rail system. The rail system provides the structure and support for the table top while also providing a continuous attachment point for the wire management "U" Clips. When including a number of wired Vox Forums into a single table top, power cords can be consolidated under the top before being routed to the floor. This limits the need for large quantities of wire to be pulled up through the floor for each individual Forum.

One method for achieving this is to install a UL and CSA listed relocatable power tap/surge suppressor, (optional – page 239) which easily snaps onto the rail. Multiple Forums may then be plugged into it. By consolidating Forum power cords in this way fewer power cables are required to be routed to the floor.

Voice and data cabling can also be consolidated by incorporating a "Multi-User Telecommunications Outlet" (provided by others) that can be attached to the underside of the table. This device allows for a smaller number of cables to be routed to the underside of the table, terminating them into a device which Forum data/voice jacks can be plugged into. This is suggested as multiple Forums may require a large quantity of data cabling which a multi-user outlet can consolidate.

Nienkämper's Customer Service Department can provide additional support for planning when confronted with cabling issues; call **1.800.668.9318.**

1. T-Base
2. Support Rail
3. Wire Management U-Clip
4. Surge Protector
5. Rail to Top Bracket
6. Data Hub (Supplied by others)
7. Vox Forum

To simplify specifying Vox tables and understanding the capability of the various base designs Nienkämper has included this illustration which describes options for routing cables from the floor to the underside of the table top.

The T-Base base design includes a vertical wire raceway which is concealed with covers that easily snap on or off the raceway cavity. There are conditions where this cavity cannot be utilized for cable management and routing of wire from the floor. Often core drills or receptacles are not placed conveniently for concealment. In this situation Nienkämper has designed two solutions for bringing cables from the floor level to the underside of the table.

Expandable cable conduit

The unique properties of this product (optional – pg 241) allow it to expand or contract to allow for different cable capacities. The sleeve is fastened to a bridging component that is then attached to the rails along the underside of the top. The entire assembly can be easily moved along the length of the rails and includes a counterweight at its base that can be positioned to any cable access point at floor level.

Linked cable conduit

This product (optional – pg 241) is comprised of a series of rectangular elements that are each divided into 4 cavities. The cavities allow for the separation and management of individual wires. As an assembly it bends in a single direction and can be rotated about its mount. It is fastened to a bridging component that is then attached to the rails along the underside of the top. The entire assembly can be easily moved along the length of the rails and includes a counterweight at its base that can be positioned to any cable access point at floor level.

Once cabling has been routed through either one of these conduits, and to the underside of the top, it can be held in place with wire management "U" Clips (supplied). These wire managers are placed intermittently along the interior length of the rail system. The rail system provides the structure and support for the table top while also providing a continuous attachment point for the wire management "U" Clips.

When including a number of wired Vox Forums into a single table top, power cords can be consolidated under the top before being routed to the floor. This limits the need for large quantities of wire to be pulled up through the floor for each individual Forum.

One method for achieving this is to install a UL and CSA listed relocatable power tap/surge suppressor, (optional – pg 239) which easily snaps onto the rail. Multiple Forums may then be plugged into it. By consolidating Forum power cords in this way fewer power cables are required to be routed to the floor.

Voice and data cabling can also be consolidated by incorporating a "Multi-User Telecommunications Outlet" (provided by others) that can be attached to the underside of the table. This device allows for a smaller number of cables to be routed to the underside of the table, terminating them into a device which Forum data/voice jacks can be plugged into. This is suggested as multiple Forums may require a large quantity of data cabling which a multi-user outlet can consolidate.

Nienkämper's Customer Service Department can provide additional support for planning when confronted with cabling issues; call **1.800.668.9318.**

1. T-Base
2. Support Rail
3. Wire Management U-Clip
4. Surge Protector
5. Rail to Top Bracket
6. Expandable Cable Conduit
7. Data Hub (Supplied by others)
8. Vox Forum

To simplify specifying Vox tables and understanding the capability of the various base designs Nienkämper has included this illustration which describes options for routing cables from the floor to the underside of the table top.

The Caster base design does not have a channel to be utilized for cable management and routing of wires from the floor. In order to facilitate this Nienkämper has designed two solutions for bringing these cables from the floor level to the underside of the table.

Expandable cable conduit
The unique properties of this product (optional – pg 241) allow it to expand or contract to allow for different cable capacities. The sleeve is fastened to a bridging component that is then attached to the underside of the top. The assembly includes a counterweight at its base that can be positioned to any cable access point at floor level.

Linked cable conduit
This product (optional – pg 241) is comprised of a series of rectangular elements that are each divided into 4 cavities. The cavities allow for the separation and management of individual wires. As an assembly it bends in a single direction and can be rotated about its mount. It is fastened to a bridging component that is then attached to the underside of the top. The assembly includes a counterweight at its base that can be positioned to any cable access point at floor level.

Once cabling has been routed through either one of these conduits, and to the underside of the top, it can be held in place with adhesive wire management strips model #55021. Wire management strips are included with forums when ordered.

When including a number of wired Vox Forums into a single table top, power cords can be consolidated under the top before being routed to the floor. This limits the need for large quantities of wire to be pulled up through the floor for each individual Forum.

One method for achieving this is to install a UL and CSA listed relocatable power tap/surge suppressor, (optional – pg 239) which easily fastens to the underside of the top. Multiple Forums may then be plugged into it. By consolidating Forum power cords in this way fewer power cables are required to be routed to the floor.

Voice and data cabling can also be consolidated by incorporating a "Multi-User Telecommunications Outlet" (provided by others) that can be attached to the underside of the table. This device allows for a smaller number of cables to be routed to the underside of the table, terminating them into a device which Forum data/voice jacks can be plugged into. This is suggested as multiple Forums may require a large quantity of data cabling which a multi-user outlet can consolidate.

Nienkämper's Customer Service Department can provide additional support for planning when confronted with cabling issues; call **1.800.668.9318.**

1. Caster Base
2. Wire Management Extrusion
3. Sock Wire Management
4. Data Hub (Supplied by others)
5. Vox Forum

To simplify specifying Vox tables and understanding the capability of the various base designs Nienkämper has included this illustration which describes options for routing cables from the floor to the underside of the table top.

The Vox Access base design, with its removable exterior panels, easily and conveniently conceals numerous connections and cables. The overall footprint of this base provides a significant area at floor level to conceal cabling, core drills or floor monuments.

Bases come in a variety of sizes (widths). Turn to pages 16-19 which list specific dimensions and clearances for each base size. Nienkämper can provide an electronic file for every table in this price list defining these clearances and locations.

Once cabling has been routed through and stored in the base, it can be held in place with wire management "U" Clips (supplied) that are placed intermittently along the interior length of the rail system. The rail system provides the structure and support for the table top, while also providing a continuous attachment point for the wire management "U" Clips.

When including a number of wired Vox Forums into a single table top, power cords can be consolidated under the top before being routed to the floor.

One method for achieving this is to install a UL and CSA listed relocatable power tap/surge suppressor, (optional – page 239) which easily snaps onto the rail. Multiple Forums may then be plugged into it. By consolidating Forum power cords in this way fewer power cables are required to be routed to the floor. Panels, on Duo, Tri, and Quad bases can also be used to conceal these connections.

Voice and data cabling can also be consolidated by incorporating a "Multi-User Telecommunications Outlet" (provided by others) that can be attached to the underside of the table. This device allows for a smaller number of cables to be routed to the underside of the table, terminating them into a device which Forum data/voice jacks can be plugged into. This is suggested as multiple Forums may require a large quantity of data cabling which a multi-user outlet can consolidate.

Nienkämper's Customer Service Department can provide additional support for planning when confronted with cabling issues; call **1.800.668.9318.**

1. Access Base
2. Support Rail
3. Wire Management U-Clip
4. Surge Protector
5. Rail to Top Bracket
6. Data Hub (Supplied by others)
7. Vox Forum

VOX® FORUMS

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"M & N" Series Vox Forums Pages 184-197

The latest addition to the Forum family, "M-Series" forums – 6" wide and "N-Series" forums – 12" wide. offer increased capacity and scale. Easily integrates video interfaces and can be retrofitted in the field.

Complete modular construction makes configuring simple. Specify each forum as you need it.

"S" Series Vox Forums Pages 175-182 CERTIFIED

The "S-Series" forum is the standard and best value for all conference tables in The Vox Collection. Available in 2 sizes: 5 1/4" W or 12" W. Fourteen models from A to I with eight data configurations to satisfy most requirements.

"T" Series Vox Meeting Forums CERTIFIED

Specify this Forum with Meeting Tables on pages 235-240. Available in two sizes 4 1/2" long and 6" long. Power, voice, and data cables can be detached from this Forum for ease of reconfiguring multiple tables or for applying longer cords.

Vox International Forums CERTIFIED

For projects anywhere in the world Vox Forums provide a solution. For specific models contact Customer Service at **1.800.668.9318** with the country of destination.

POSITIONING VOX® FORUMS ON CONFERENCE TABLES

DESIGN – MARK MÜLLER

DETERMINING FORUM PLACEMENT ON TABLES

When specifying any Vox Conference table it is helpful to use the following drawings as a reference for defining/distributing Forums along the table top. The rectangular top in the drawing is used for reference only as all other shapes in the Collection fit within this shape.

For special Custom Forum positioning contact Customer Service at **1.800.668.9318**.

	Tables 72 x 36 - 84 x 42			Tables 96 x 42 - 108 x 48			Tables 120 x 42 - 132 x 54			Tables 144 x 48 - 168 x 66		
	S-Series Forum	**M-Series Forum**	**N-Series Forum**	**S-Series Forum**	**M-Series Forum**	**N-Series Forum**	**S-Series Forum**	**M-Series Forum**	**N-Series Forum**	**S-Series Forum**	**M-Series Forum**	**N-Series Forum**
FP1 - At center	●	●	●	●	●	●	●	●	● N/A on Duo Base 42" - 48" W	●		
FP2C - Centered	●	●	●	●	●	●	●	●	● N/A on Duo Base 42" - 48" W	●	●	● N/A on Duo Base 48" W
FP2 - Equally Spaced	●	●	●	●	●	●	●	●	● N/A on Duo Base 42" - 48" W	●	●	● N/A on Duo Base 48" W
FP2E - At ends of table				●	●	●	●	●	● N/A on Duo Base 42" - 48" W	●	●	● N/A on Duo Base 48" W
FP3 - Equally Spaced				●	●	●	●	●	● N/A on Duo Base 42" - 48" W	●		
FP4 - Equally Spaced							●			●		
FP4A - Symmetrically Spaced								●	● N/A on Duo Base 42" - 48" W		●	● N/A on Duo Base 48" W

DETERMINING FORUM PLACEMENT ON TABLES

When specifying any Vox Conference table it is helpful to use the following drawings as a reference for defining/distributing Forums along the table top. The rectangular top in the drawing is used for reference only as all other shapes in the Collection fit within this shape.

For special Custom Forum positioning contact Customer Service at **1.800.668.9318**.

	Tables 180 x 48 - 192 x 72			Tables 204 x 54 - 216 x 78			Tables 204 x 54 - 216 x 78			Tables 228 x 54 - 240 x 84		
	S-Series Forum	M-Series Forum	N-Series Forum	S-Series Forum	M-Series Forum	N-Series Forum	S-Series Forum	M-Series Forum	N-Series Forum	S-Series Forum	M-Series Forum	N-Series Forum
FP1 - At center	●	● N/A 180", 192" with Duo Base	● N/A on Duo Base 48" W	●			●	●	●	●	●	●
FP2C - Centered	●	●	● N/A on Duo Base 48" W	●	●	●	●	●	●	●	●	●
FP2 - Equally Spaced	●	●	● N/A on Duo Base 48" W	●	●	●	●	●		●	●	●
FP2E - At ends of table	●	●	● N/A on Duo Base 48" W	●	●	●	●	●		●	●	●
FP3 - Equally Spaced	●	● N/A 180", 192" with Duo Base	● N/A on Duo Base 48" W	●			●	●	●	●	●	●
FP4 - Equally Spaced	●			●			●			●		
FP4A - Symmetrically Spaced		●	●		●	●		●	●		●	●
FP5 - Equally Spaced	●	● N/A 180", 192" with Duo Base	●	●			●	●	●	●	●	●
FP6 - Equally Spaced	●			●			●			●		
FP6A - Symmetrically Spaced		●	● N/A on Duo Base 48" W		●	●		●	●		●	●

POSITIONING VOX® FORUMS ON CONFERENCE TABLES

DESIGN – MARK MÜLLER

DETERMINING FORUM PLACEMENT ON TABLES

When specifying any Vox Conference table it is helpful to use the following drawings as a reference for defining/distributing Forums on the table.

For special Custom Forum positioning contact Customer Service at **1.800.668.9318.**

	Tables 42" w/ø – 60" w/ø			Tables 42" w/ø – 60" w/ø			Tables 66" w/ø – 72" w/ø			Tables 66" w/ø – 72" w/ø			Tables 78" w/ø – 96" w/ø			Tables 78" w/ø – 96" w/ø		
	Forum Series			Forum Series			Forum Series			Forum Series			Forum Series			Forum Series		
	S	M	N	S	M	N	S	M	N	S	M	N	S	M	N	S	M	N
Wave Square Round **FP1 -** At center	●	●	●	● N/A 42"	● N/A 42"	● N/A 42", 48"	●	●	●	●	●	●	●	●	●	●	●	●
Wave Square Round **FP2C -** Centered							●	●	● N/A 66"	●	●	●	●	●	●	●	●	●
Round tables only **FP3 -** Equally Spaced							● *	●		● *	●		● ▲	●	● N/A 78"	●	●	● N/A 78"
Wave Square Round **FP4 -** Equally Spaced							● N/A 66" *	●		● *	● N/A 66"		● ▲	●	● N/A 78"	●	●	●

*

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Nienkämper is a **recognized installer** for data systems described in **Vox® Forum products**.

Vox® Forums can be manufactured with several factory wired data systems including "Amp", "Systimax", "Siemon" and "Beldon". All of these systems are designed from tip to tail with those components that are called out for these communications systems which guarantee the highest level of Category 5e, Category 6 or Category 6A transmissions.

Vox® Forum products have been tested by the independent laboratories of these companies and are compliant with all aspects of proper installation and performance.

Nienkämper recommends the use of these **pre-wired systems** as they offer the **best value, quality** and **safety**.

OPTIONS FOR DATA/VOICE CONNECTIONS

T568A

AMP

- **CAT 5E System**

or

- **CAT 6 110Connect Jacks**

T568A

SYSTIMAX

- **PowerSUM® CAT 5E System**

or

- **GigaSPEED® CAT 6 System**

T568A

THE SIEMON COMPANY

- **Max® 5 e**

or

- **Max® 6**

Nienkämper recommends the use of Vox® **pre-wired systems** as they offer the **best value, quality** and **safety** to the consumer.

Standard Vox Forums are listed by Underwriters Laboratories Inc. under several categories. These listings qualify a level of safety guaranteed by UL's published standards for safety which UL uses as a benchmark for testing and listing products.

The right to bear the UL mark is contingent on the fact that absolutely no alteration is made to the product as it was submitted and tested by Underwriters Laboratories. This is to ensure that assemblies are not manufactured with inferior or replacement parts; this would void or alter the result of the original examination and tests conducted by UL.

The UL mark is included on a label that is attached to the underside of listed Vox® products. This label includes:

- The date the component was assembled and tested.
- A serial number for tracking purposes.
- The listing category located under the UL mark.
- UL file number that can be used as a reference at UL for any inquiries about the product.

SAMPLE UL/CSA LABEL

All listed assemblies have POWER/ELECTRICAL components wired by Nienkämper and undergo the following tests:

Production Line Grounding Test - Continuity: This test checks for grounding continuity between the grounding conductor of the attachment plug and the designated main grounding point including any accessible dead-metal parts of the assembly. There must be grounding continuity between all parts.

Production-line Dielectric Voltage Withstand Test - Hi-pot: Each product shall withstand without electrical breakdown, as a routine production-line test, the application of an AC potential at a frequency within the range of 40-70 Hz or a DC potential between the primary wiring, including connected components, and accessible dead metal parts that are likely to become energized. This test is conducted when the product is fully assembled, and cannot be unwired, modified or disassembled afterwards.

Production-line - Polarity Test: This test verifies proper electrical polarity of both the grounded (neutral) and the ungrounded (hot) supply circuit conductors of the Forum and all parts intended to be connected to the grounded (neutral) and ungrounded (hot) supply circuit conductors of the attachment plug. Conductivity indications must confirm the correct connection of all parts specified.

STANDARD FEATURES

- **Voice -** Voice jack with 6 positions and 6 loaded contacts will accommodate any telephone requirement.
- **Data -** Data jack complies with all category 5e or optional category 6 wiring requirements. The standard data jack wiring configuration is T568A.
- **Power -** Providing two 2-12.5 AMP, 110 volt, grounded receptacles, wired to a single grounded power cord.
- All connections are pass through and ready to plug in.

	Forum W" x H"	Model Number	Description	List Price	Product Description
A	**5 1/4" x 5 1/4"**				
		A	**AMP CAT-5E**	**870**	• **2 data jacks** with 2 - 10' supply cords • **2 receptacles** grounded power with 1 - 10' supply cord • **1 overload protector** - 12.5 AMP **Faceplate** **5 1/4" W x 3" H**
		A-1	AMP CAT-6	1,170	
		A-2	**SYSTIMAX CAT-5E**	**1,020**	
		A-3	SYSTIMAX CAT-6	1,170	
		A-4	**SIEMON CAT-5E**	**1,020**	
		A-5	SIEMON CAT-6	1,170	
		A-6	**BELDON CAT-5E**	**1,020**	
		A-7	BELDON CAT-6	1,170	
B	**5 1/4" x 5 1/4"**				
		B	**AMP CAT-5E**	**850**	• **1 voice jack** with 1 - 10' supply cord • **1 data jack** with 1 - 10' supply cord • **2 receptacles** grounded power with 1 - 10' supply cord • **1 overload protector** - 12.5 AMP **Faceplate** **5 1/4" W x 3" H**
		B-1	AMP CAT-6	995	
		B-2	**SYSTIMAX CAT-5E**	**1,020**	
		B-3	SYSTIMAX CAT-6	1,095	
		B-4	**SIEMON CAT-5E**	**1,020**	
		B-5	SIEMON CAT-6	1,095	
		B-6	**BELDON CAT-5E**	**1,020**	
		B-7	BELDON CAT-6	1,095	
C	**5 1/4" x 5 1/4"**				
		C	**AMP CAT-5E**	**925**	• **1 voice jack** with 1 - 10' supply cord • **2 data jacks** with 2 - 10' supply cords • **2 receptacles** grounded power with 1 - 10' supply cord • **1 overload protector** - 12.5 AMP **Faceplate** **5 1/4" W x 3" H**
		C-1	AMP CAT-6	1,255	
		C-2	**SYSTIMAX CAT-5E**	**1,195**	
		C-3	SYSTIMAX CAT-6	1,355	
		C-4	**SIEMON CAT-5E**	**1,195**	
		C-5	SIEMON CAT-6	1,355	
		C-6	**BELDON CAT-5E**	**1,195**	
		C-7	BELDON CAT-6	1,355	

"S" SERIES VOX® FORUM – PRE-WIRED

FACEPLATE OPTIONS DESIGN – MARK MÜLLER

UL LISTED CSA® CERTIFIED IT! INFORMATION TECHNOLOGY

STANDARD FEATURES

- **Voice -** Voice jack with 6 positions and 6 loaded contacts will accommodate any telephone requirement.
- **Data -** Data jack complies with all category 5e or optional category 6 wiring requirements. The standard data jack wiring configuration is T568A.
- **Power -** Providing 12.5 AMP, 110 volt, grounded receptacles, wired to grounded power cords.
- All connections are pass through and ready to plug in.

	Forum W" x H"	Model Number	Description	List Price	Product Description
D	**12" x 5 1/4"**				
		D	**AMP CAT-5E**	**1,400**	• **4 data jacks** with 4 - 10' supply cords
		D-1	AMP CAT-6	1,975	• **4 receptacles** grounded power with **1 - 10' supply cord**
		D-2	**SYSTIMAX CAT-5E**	**1,660**	• **1 overload protector** - 12.5 AMP
		D-3	SYSTIMAX CAT-6	1,975	
		D-4	**SIEMON CAT-5E**	**1,660**	**Faceplate**
		D-5	SIEMON CAT-6	1,975	**12" W x 3" H**
		D-6	**BELDON CAT-5E**	**1,660**	
		D-7	BELDON CAT-6	1,975	
E	**12" x 5 1/4"**				
		E	**AMP CAT-5E**	**1,410**	• **4 data jacks** with 4 - 10' supply cords
		E-1	AMP CAT-6	1,975	• **4 receptacles** grounded power with **2 - 10' supply cords**
		E-2	**SYSTIMAX CAT-5E**	**1,660**	• **2 overload protectors** - 12.5 AMP
		E-3	SYSTIMAX CAT-6	1,975	
		E-4	**SIEMON CAT-5E**	**1,660**	**Faceplate**
		E-5	SIEMON CAT-6	1,975	**12" W x 3" H**
		E-6	**BELDON CAT-5E**	**1,660**	
		E-7	BELDON CAT-6	1,975	
F	**12" x 5 1/4"**				
		F	**AMP CAT-5E**	**1,490**	• **1 voice jack** with 1 - 10' supply cord
		F-1	AMP CAT-6	2,055	• **4 data jacks** with 4 - 10' supply cords
		F-2	**SYSTIMAX CAT-5E**	**1,850**	• **4 receptacles** grounded power with **1 - 10' supply cord**
		F-3	SYSTIMAX CAT-6	2,160	• **1 overload protector** - 12.5 AMP
		F-4	**SIEMON CAT-5E**	**1,850**	
		F-5	SIEMON CAT-6	2,160	**Faceplate**
		F-6	**BELDON CAT-5E**	**1,850**	**12" W x 3" H**
		F-7	BELDON CAT-6	2,160	

STANDARD FEATURES

Vox Presenter's Forums provide connections for a variety of electronic equipment. Prior to specifying a Vox Presenter's Forum, confirm with your equipment specialist that the connections we provide are compatible. Voice/data/power supply cords are 10' in length. All other connections have an 18" cable with appropriate connector to terminate inside the Vox base. All connections are pass-through and ready to plug in.

	Forum W"	x	H"	Model Number	Description	List Price	Product Description
G	5 1/4"	x	5 1/4"				
				G	**AMP CAT-5E**		• **HD DB15** (female gender) - computer/video with 18" supply cord
				G-1	AMP CAT-6	**1,030**	• **data jack** - Local Area Network (LAN) with 10' supply cord
				G-2	**SYSTIMAX CAT-5E**	1,170	• **DB9** serial jack (male gender) for electronic whiteboards and document cameras Protocol RS232 with 18" supply cord
				G-3	SYSTIMAX CAT-6	**1,100**	• **2 power receptacles** grounded with 1-10' supply cord
				G-4	**SIEMON CAT-5E**	1,170	• **overload protector** 12.5 AMP
				G-5	SIEMON CAT-6	**1,100**	
				G-6	**BELDON CAT-5E**	1,170	
				G-7	BELDON CAT-6	**1,100**	
						1,170	**Presenter's Forum G** provides table top plug in access for:

- laptop computer and Local Area Network (LAN) presentations without audio requirements
- electronic whiteboard presentations and document cameras

NOTE!

DB9 faceplate gender is male. DB9 supply jack is female.
All other faceplate connections are female gender.
All other supply jacks are male gender.

Faceplate

5 1/4" W x 3" H

H	5 1/4"	x	5 1/4"				
				H	**AMP CAT-5E**		• **HD DB15** (female gender) - computer/video with 18" supply cord
				H-1	AMP CAT-6	**975**	• **data jack** - Local Area Network (LAN) with 10' supply cord
				H-2	**SYSTIMAX CAT-5E**	1,115	• **3.5mm audio jack** for connecting laptop audio with 18" supply cord
				H-3	SYSTIMAX CAT-6	**1,045**	• **2 power receptacles** grounded with 1-10' supply cord
				H-4	**SIEMON CAT-5E**	1,115	• **overload protector** 12.5 AMP
				H-5	SIEMON CAT-6	**1,045**	
				H-6	**BELDON CAT-5E**	1,115	
				H-7	BELDON CAT-6	**1,045**	
						1,115	**Presenter's Forum H** provides table top plug in access for:

- laptop computer connection for multi media presentations with audio
- audio and visual presentations from a Local Area Network (LAN)

Faceplate

5 1/4" W x 3" H

STANDARD FEATURES

Vox Presenter's Forums provide connections for a variety of electronic equipment. Prior to specifying a Vox Presenter's Forum, confirm with your equipment specialist that the connections we provide are compatible. Voice/data/power supply cords are 10' in length. All other connections have an 18" cable with appropriate connector to terminate inside the Vox base. All connections are pass-through and ready to plug in.

	Forum W"	x	H"	Model Number	Description	List Price	Product Description
I	**12"**	**x**	**5 1/4"**				
				I	**AMP CAT-5E**	**1,640**	• **2-data jacks** with 2-10' supply cords
				I-1	AMP CAT-6	1,925	• **DB9** serial jack (male gender) for electronic whiteboards and document cameras Protocol RS232 with 18" supply cord
				I-2	**SYSTIMAX CAT-5E**	**1,875**	
				I-3	SYSTIMAX CAT-6	2,030	
				I-4	**SIEMON CAT-5E**	**1,875**	• **voice jack** with 1-10' supply cord
				I-5	SIEMON CAT-6	2,030	• **2-3.5mm audio jacks** for connecting laptop audio with 18" supply cord
				I-6	**BELDON CAT-5E**	**1,875**	
				I-7	BELDON CAT-6	2,030	• **2-HD DB15** (female gender) - computer/video with 18" supply cord
							• **2 receptacles** grounded power with 1-10' supply cord
							• **1 overload protector** 12.5 AMP

Co-Presenters Forum I provides table top plug in access for up to two presenters and includes the following:

- laptop computer connections for multi media presentations with audio
- audio and visual presentations from a Local Area Network (LAN)
- electronic whiteboard presentations and document cameras

NOTE!

DB9 faceplate gender is male. DB9 supply cord is female.
All other faceplate connections are female gender.
All other supply cords are male gender.

Faceplate
12" W x 3" H

UL LISTED CSA® CERTIFIED IT! INFORMATION TECHNOLOGY

STANDARD FEATURES

SW - refers to site-wired power only. All voice/data connections are pre-wired with cords. Vox site-wired Forums are available for those locations where the use of pre-wired electrical components is not authorized.

- **Voice -** Voice jack with 6 positions and 6 loaded contacts will accommodate any telephone requirement.
- **Data -** Data jack complies with all category 5e or optional category 6 wiring requirements. Standard wiring configuration is T568A.
- **Power -** 1 Duplex Receptacle mounted into Forum faceplate. Two Pole, 15 amp, 125 volt, 12 or 14 gauge push wire installation. All site-wire Forum assemblies are provided with 7/8" dia. opening and metallic strain relief for metal shielded (BX) cable installation in the field.
- All voice and data wired connections are pass through and ready to plug in.

	Forum W" x H"	Model Number	Description	List Price	Product Description
SW-A	**5 1/4" x 5 1/4"**				
		SW-A	**AMP CAT-5E**	**800**	• **2 data jacks** with 2 - 10' supply cords
		SW-A1	AMP CAT-6	1,095	• **1 duplex receptacle** with metallic strain relief for metal shielded cable
		SW-A2	**SYSTIMAX CAT-5E**	**940**	
		SW-A3	SYSTIMAX CAT-6	1,095	
		SW-A4	**SIEMON CAT-5E**	**940**	**Faceplate**
		SW-A5	SIEMON CAT-6	1,095	**5 1/4" W x 3" H**
		SW-A6	**BELDON CAT-5E**	**940**	
		SW-A7	BELDON CAT-6	1,095	
SW-B	**5 1/4" x 5 1/4"**				
		SW-B	**AMP CAT-5E**	**775**	• **1 data jack** with 1 - 10' supply cord
		SW-B1	AMP CAT-6	925	• **1 voice jack** with 1 - 10' supply cord
		SW-B2	**SYSTIMAX CAT-5E**	**940**	• **1 duplex receptacle** with metallic strain relief for metal shielded cable
		SW-B3	SYSTIMAX CAT-6	1,015	
		SW-B4	**SIEMON CAT-5E**	**940**	
		SW-B5	SIEMON CAT-6	1,015	**Faceplate**
		SW-B6	**BELDON CAT-5E**	**940**	**5 1/4" W x 3" H**
		SW-B7	BELDON CAT-6	1,015	
SW-C	**5 1/4" x 5 1/4"**				
		SW-C	**AMP CAT-5E**	**885**	• **1 voice jack** with 1 - 10' supply cord
		SW-C1	AMP CAT-6	1,170	• **2 data jacks** with 2-10' supply cords
		SW-C2	**SYSTIMAX CAT-5E**	**1,110**	• **1 duplex receptacle** with metallic strain relief for metal shielded cable
		SW-C3	SYSTIMAX CAT-6	1,265	
		SW-C4	**SIEMON CAT-5E**	**1,110**	
		SW-C5	SIEMON CAT-6	1,265	
		SW-C6	**BELDON CAT-5E**	**1,110**	**Faceplate**
		SW-C7	BELDON CAT-6	1,265	**5 1/4" W x 3" H**

"S" SERIES VOX® FORUM – SITE-WIRED
NO CABLES PROVIDED FOR POWER
FACEPLATE OPTIONS DESIGN – MARK MÜLLER

STANDARD FEATURES

SW - refers to site-wired power only. All voice/data connections are pre-wired with cords. Vox site-wired Forums are available for those locations where the use of pre-wired electrical components is not authorized.

- **Voice -** Voice jack with 6 positions and 6 loaded contacts will accommodate any telephone requirement.
- **Data -** Data jack complies with all category 5e or optional category 6 wiring requirements. Standard wiring configuration is T568A.
- **Power -** 2-Duplex Receptacles mounted into Forum faceplate. Two Pole, 15 amp, 125 volt, 12 or 14 gauge push wire installation. All site-wire Forum assemblies are provided with 7/8" dia. opening and metallic strain relief for metal shielded (BX) cable installation in the field.
- All voice and data wired connections are pass through and ready to plug in.

	Forum W" x H"	Model Number	Description	List Price	Product Description
SW-D	**12" x 5 1/4"**				
		SW-D	**AMP CAT-5E**	**1,240**	• **4 data jacks** with 4 - 10' supply cords
		SW-D1	AMP CAT-6	1,810	• **2 duplex power receptacles** with metallic strain relief for metal shielded cable
		SW-D2	**SYSTIMAX CAT-5E**	**1,495**	
		SW-D3	SYSTIMAX CAT-6	1,810	
		SW-D4	**SIEMON CAT-5E**	**1,495**	**Faceplate**
		SW-D5	SIEMON CAT-6	1,810	**12" W x 3" H**
		SW-D6	**BELDON CAT-5E**	**1,495**	
		SW-D7	BELDON CAT-6	1,810	
SW-F	**12" x 5 1/4"**				
		SW-F	**AMP CAT-5E**	**1,315**	• **1 voice jack** with 1- 10' supply cord
		SW-F1	AMP CAT-6	1,895	• **4 data jacks** with 4 - 10' supply cords
		SW-F2	**SYSTIMAX CAT-5E**	**1,685**	• **2 duplex power receptacles** with metallic strain relief for metal shielded cable
		SW-F3	SYSTIMAX CAT-6	1,985	
		SW-F4	**SIEMON CAT-5E**	**1,685**	
		SW-F5	SIEMON CAT-6	1,985	**Faceplate**
		SW-F6	**BELDON CAT-5E**	**1,685**	**12" W x 3" H**
		SW-F7	BELDON CAT-6	1,985	

UL LISTED CSA® CERTIFIED IT! INFORMATION TECHNOLOGY

STANDARD FEATURES

SW - refers to site-wired power only. All voice/data connections are pre-wired with cords. Vox site-wired Forums are available for those locations where the use of pre-wired electrical components is not authorized.

- **Data -** Data jack complies with all category 5e or optional category 6 wiring requirements. Standard wiring configuration is T568A.
- **Power -** 1 Duplex Receptacle mounted into Forum faceplate. Two Pole, 15 amp, 125 volt, 12 or 14 gauge push wire installation. All site-wire Forum assemblies are provided with 7/8" dia. opening and metallic strain relief for metal shielded (BX) cable installation in the field.
- All data connections are pass through and ready to plug in.

	Forum W" x H"	Model Number	Description	List Price	Product Description
SW-G	**5 1/4" x 5 1/4"**				
		SW-G	**AMP CAT-5E**	**995**	• **HD DB15** (female gender) - computer/video with 18" supply cord
		SW-G-1	AMP CAT-6	1,045	• **data jack** - Local Area Network (LAN) with 10' supply cord
		SW-G-2	**SYSTIMAX CAT-5E**	**1,015**	• **DB9** serial jack (male gender) for electronic whiteboards and document cameras Protocol RS232 with 18" supply cord
		SW-G-3	SYSTIMAX CAT-6	1,090	• **1 duplex receptacle** with metallic strain relief for metal shielded cable
		SW-G-4	**SIEMON CAT-5E**	**1,015**	
		SW-G-5	SIEMON CAT-6	1,090	
		SW-G-6	**BELDON CAT-5E**	**1,015**	
		SW-G-7	BELDON CAT-6	1,090	

Presenter's Forum G provides table top plug in access for:

- laptop computer and Local Area Network (LAN) presentations without audio requirements
- electronic whiteboard presentations and document cameras

NOTE!

DB9 faceplate gender is male. DB9 supply jack is female.
All other faceplate connections are female gender.
All other supply jacks are male gender.

Faceplate
5 1/4" W x 3" H

	Forum W" x H"	Model Number	Description	List Price	Product Description
SW-H	**5 1/4" x 5 1/4"**				
		SW-H	**AMP CAT-5E**	**955**	• **HD DB15** (female gender) - computer/video with 18" supply cord
		SW-H-1	AMP CAT-6	1,045	• **data jack** - Local Area Network (LAN) with 10' supply cord
		SW-H-2	**SYSTIMAX CAT-5E**	**965**	• **3.5mm audio jack** for connecting laptop audio with 18" supply cord
		SW-H-3	SYSTIMAX CAT-6	1,045	• **1 duplex receptacle** with metallic strain relief for metal shielded cable
		SW-H-4	**SIEMON CAT-5E**	**965**	
		SW-H-5	SIEMON CAT-6	1,045	
		SW-H-6	**BELDON CAT-5E**	**965**	
		SW-H-7	BELDON CAT-6	1,045	

Presenter's Forum H provides table top plug in access for:

- laptop computer connection for multi media presentations with audio
- audio and visual presentations from a Local Area Network

Faceplate
5 1/4" W x 3" H

"S" SERIES VOX® FORUM – SITE-WIRED
NO CABLES PROVIDED FOR POWER
FACEPLATE OPTIONS DESIGN – MARK MÜLLER

STANDARD FEATURES

SW - refers to site-wired power only. All voice/data connections are pre-wired with cords. Vox site-wired Forums are available for those locations where the use of pre-wired electrical components is not authorized.

- **Voice -** Voice jack with 6 positions and 6 loaded contacts will accommodate any telephone requirement.
- **Data -** Data jack complies with all category 5e or optional category 6 wiring requirements. Standard wiring configuration is T568A.
- **Power -** 2-Duplex Receptacles mounted into Forum faceplate. Two Pole, 15 amp, 125 volt, 12 or 14 gauge push wire installation. All site-wire Forum assemblies are provided with 7/8" dia. opening and metallic strain relief for metal shielded (BX) cable installation in the field.
- All voice and data wired connections are pass through and ready to plug in.

	Forum W"	x	H"	Model Number	Description	List Price	Product Description
SW-I	**12"**	**x**	**5 1/4"**				
				SW-I	**AMP CAT-5E**	**1,580**	• **2-data jacks** with 2-10' supply cords
				SW-I-1	AMP CAT-6	1,770	• **DB9** serial jack (male gender) for electronic whiteboards and document cameras Protocol RS232 with 18" supply cord
				SW-I-2	**SYSTIMAX CAT-5E**	**1,705**	
				SW-I-3	SYSTIMAX CAT-6	1,855	
				SW-I-4	**SIEMON CAT-5E**	**1,705**	• **voice jack** with 1-10' supply cord
				SW-I-5	SIEMON CAT-6	1,855	• **2-3.5mm audio jacks** for connecting laptop audio with 18" supply cord
				SW-I-6	**BELDON CAT-5E**	**1,705**	• **2-HD DB15** (female gender) - computer/video with 18" supply cord
				SW-I-7	BELDON CAT-6	1,855	• **1 duplex receptacle** with metallic strain relief for metal shielded cable

Co-Presenters Forum I provides table top plug in access for up to two presenters and includes the following:

- laptop computer connections for multi media presentations with audio
- audio and visual presentations from a Local Area Network (LAN)
- electronic whiteboard presentations and document cameras

NOTE!

DB9 faceplate gender is male. DB9 supply cord is female.
All other faceplate connections are female gender.
All other supply cords are male gender.

Faceplate
12" W x 3" H

STANDARD FEATURES

All jacks for these products are prewired. Data jacks are standard with 10' cables and plugs. Standard data configuration is T568A audio and video jacks are supplied with 18" cords and male plugs. All faceplate jacks are female gender

• **Power –** Two power receptacles 15 amp, 120 volt pre-wired with 10' cord and plug. Includes 12.5 amp overload protector.

	Forum W"	x	H"	Model Number	Description	List Price	Product Description
	6"	x	6"	**M-0E-1P-0K**	**AMP CAT5E**	**1,255**	• **3 data jacks** with 3 – 10' cords and male plugs
				M-1E-1P-1K	AMP CAT6	1,665	• **1 voice jack** with 1 – 10' cord and male plug
				M-2E-1P-2K	**SYSTIMAX CAT5E**	**1,545**	• **2 receptacles** grounded power with
				M-3E-1P-3K	SYSTIMAX CAT6	1,745	1 – 10' cord and plug
				M-4E-1P-4K	**SIEMON CAT5E**	**1,545**	• **1 overload protector**
				M-5E-1P-5K	SIEMON CAT6	1,745	
				M-6E-1P-6K	**BELDONCAT5E**	**1,545**	
				M-7E-1P-7K	BELDON CAT6	1,745	
				M-8E-1P-8K	**Ortronics CAT5E**	**1,610**	
				M-9E-1P-9K	Ortronics CAT6	1,700	
	6"	x	6"	**M-1P-0F-1P**	**AMP CAT5E**	**1,510**	• **3 data jacks** with 3 – 10' cords and male plugs
				M-1P-1F-1P	AMP CAT6	1,925	• **4 receptacles** grounded power with
				M-1P-2F-1P	**SYSTIMAX CAT5E**	**1,700**	1 – 10' cord and plug
				M-1P-3F-1P	SYSTIMAX CAT6	1,925	• **2 overload protectors**
				M-1P-4F-1P	**SIEMON CAT5E**	**1,700**	
				M-1P-5F-1P	SIEMON CAT6	1,925	
				M-1P-6F-1P	**BELDONCAT5E**	**1,700**	
				M-1P-7F-1P	BELDON CAT6	1,925	
				M-1P-8F-1P	**Ortronics CAT5E**	**1,830**	
				M-1P-9F-1P	Ortronics CAT6	1,910	
	6"	x	6"	**M-1S-1P-0F**	**AMP CAT5E**	**1,455**	• **3 data jacks** with 3 – 10' cords and male plugs
				M-1S-1P-1F	AMP CAT6	1,870	• **2 receptacles** grounded power with 1 – 10' cord
				M-1S-1P-2F	**SYSTIMAX CAT5E**	**1,645**	• **1 overload protector**
				M-1S-1P-3F	SYSTIMAX CAT6	1,870	• **1 HD DB 15** – (female gender), computer video with
				M-1S-1P-4F	**SIEMON CAT5E**	**1,645**	18" cord and male plug
				M-1S-1P-5F	SIEMON CAT6	1,870	• **1 DB9 – serial jack** (male gender) for electronic white
				M-1S-1P-6F	**BELDONCAT5E**	**1,645**	boards and document cameras – protocol RS232
				M-1S-1P-7F	BELDON CAT6	1,870	with 18" cord and female plug
				M-1S-1P-8F	**Ortronics CAT5E**	**1,775**	• **1 3.5 mm stereo jack** with 18" cord and male plug
				M-1S-1P-9F	Ortronics CAT6	1,855	

STANDARD FEATURES

All data jacks and power receptacles are wired in the field for these products. Site wired forums come complete with data jacks and power receptacles mounted into faceplates. Audio and video jacks are supplied with 18" cords and male plugs. All faceplate jacks are female gender. Standard data configuration is T568A

• **Power –** A 15 amp, 125 volt, duplex receptacle is wired with a 3' section of 12-2 shielded metallic cable for ease of site installation.

	Forum W"	x	H"	Model Number	Description	List Price	Product Description
	6"	x	6"	**M-0B-1P-SW-0J**	**AMP CAT5E**	**1,205**	• **3 data jacks** – site wired • **1 voice jack** – site wired • **1 duplex receptacle** – site wired
				M-1B-1P-SW-1J	AMP CAT6	1,340	
				M-2B-1P-SW-2J	**SYSTIMAX CAT5E**	**1,225**	
				M-3B-1P-SW-3J	SYSTIMAX CAT6	1,370	
				M-4B-1P-SW-4J	**SIEMON CAT5E**	**1,225**	
				M-5B-1P-SW-5J	SIEMON CAT6	1,370	
				M-6B-1P-SW-6J	**BELDON CAT5E**	**1,225**	
				M-7B-1P-SW-7J	BELDON CAT6	1,370	
				M-8B-1P-SW-8J	**Ortronics CAT5E**	**1,225**	
				M-9B-1P-SW-9J	Ortronics CAT6	1,330	
	6"	x	6"	**M-1P-SW-0C-1P-SW**	**AMP CAT5E**	**1,500**	• **3 data jacks** – site wired • **2 duplex receptacles** – site wired
				M-1P-SW-1C-1P-SW	AMP CAT6	1,645	
				M-1P-SW-2C-1P-SW	**SYSTIMAX CAT5E**	**1,500**	
				M-1P-SW-3C-1P-SW	SYSTIMAX CAT6	1,645	
				M-1P-SW-4C-1P-SW	**SIEMON CAT5E**	**1,500**	
				M-1P-SW-5C-1P-SW	SIEMON CAT6	1,645	
				M-1P-SW-6C-1P-SW	**BELDON CAT5E**	**1,500**	
				M-1P-SW-7C-1P-SW	BELDON CAT6	1,645	
				M-1P-SW-8C-1P-SW	**Ortronics CAT5E**	**1,500**	
				M-1P-SW-9C-1P-SW	Ortronics CAT6	1,605	
	6"	x	6"	**M-1S-1P-SW-0C**	**AMP CAT5E**	**1,430**	• **3 data jacks** – site wired • **1 duplex receptacles** – site wired • **1 HD DB 15** – (female gender), computer video – with 18" cord and male plug • **1 DB9 – serial jack** (male gender) for electronic white boards and document cameras – protocol RS232 – with 18" cord and female plug • **1 3.5 mm stereo jack** with 18" cord and male plug
				M-1S-1P-SW-1C	AMP CAT6	1,575	
				M-1S-1P-SW-2C	**SYSTIMAX CAT5E**	**1,430**	
				M-1S-1P-SW-3C	SYSTIMAX CAT6	1,575	
				M-1S-1P-SW-4C	**SIEMON CAT5E**	**1,430**	
				M-1S-1P-SW-5C	SIEMON CAT6	1,575	
				M-1S-1P-SW-6C	**BELDON CAT5E**	**1,430**	
				M-1S-1P-SW-7C	BELDON CAT6	1,575	
				M-1S-1P-SW-8C	**Ortronics CAT5E**	**1,430**	
				M-1S-1P-SW-9C	Ortronics CAT6	1,535	

DESIGN – MARK MÜLLER

Specifying the latest version of the Vox Forum family just got even simpler.

"M" and "N" series forums can be individually configured online with the **"Vox Forum Configurator".**

Log onto the Nienkämper website www.nienkamper.com and follow the links or simply type www.nienkamper.com/vfc in your browser and go straight to this online tool.

Configurating your forum is easy, simply drag and drop the options you want to build the product you need.

Once you've tried this amazing and simple tool you will appreciate the ease in which sample configurations can be built. You can create quick budgets, use as information sheets for discussions, meetings and placing orders.

Even custom plate configurations can be instantly selected and priced.

A **finished forum order sheet** that can be printed, saved or submitted once the appropriate information has been filled out.

NOTES

To specify modular Vox Forums® turn to the next page and complete the order form with the modular faceplates required. This document can also be downloaded at **www.nienkamper.com.**

Haven't found what you need!
It's easy to specify your own "M" or "N" Series Forum:

1. Create the Forum model number by selecting modular faceplates from pages 192-196. Fill in each 2 digit faceplate model number in the desired position.
2. Fill in the corresponding price for each modular faceplate in the correct position. Total the cost.
3. For custom modular plates, use model number "CX" for each custom position on pages 190-191. Then create the custom modular plate and list cost on page 197.
4. Sign and date the form, forward to Nienkämper

"M" SERIES VOX FORUM – 6 FORUM ORDER FORM

Download this form at www.nienkamper.com/vfc/forum

Modular Plate #1 | Modular Plate #2 | Modular Plate #3

Base Model # - M - ____ - ____ - ____
Modular Plate #1 | Modular Plate #2 | Modular Plate #3

- Select the modular faceplate required from pages 192-196.
- Fill in the 2 digit model number of each plate in the desired location.
- For custom modular plates, fill in "CX" as the model number.
- To create a custom modular plate, turn to page 197.

$355 + ____ + ____ + ____ + ____ = ____
Base Model Cost | Plate #1 Cost | Plate #2 Cost | Plate #3 Cost | Total Forum Cost

- Add up the cost.

Use this section when ordering Custom Modular Faceplates

Place your Custom Modular Faceplate code in the desired locations below. To create a Custom Modular Faceplate code, turn to page 197.

Custom Modular Plate #1 - CX - ____ - ____ - ____
Custom Modular Plate #2 - CX - ____ - ____ - ____
Custom Modular Plate #3 - CX - ____ - ____ - ____

Quote # or Order # : ____ Date: ____
Approval Signature: ____

190 • Nienkämper 2009 Vox® Price List

"M & N" SERIES VOX FORUM FACEPLATE CUSTOM MODULE ORDER FORM

Download this form at www.nienkamper.com/vfc/forum

PART NO.	PRE-WIRED	LIST $
A0 -	AMP - CAT SE DATA - 10' CORD	$ 130
A1 -	AMP - CAT 6 DATA - 10' CORD	$ 255
A2 -	SYSTIMAX - CAT SE DATA - 10' CORD	$ 190
A3 -	SYSTIMAX - CAT 6 DATA - 10' CORD	$ 255
A4 -	SIEMON - CAT SE DATA - 10' CORD	$ 190
A5 -	SIEMON - CAT 6 DATA - 10' CORD	$ 255
A6 -	NORDX/ CDT - CAT SE DATA - 10' CORD	$ 190
A7 -	NORDX/ CDT - CAT 6 DATA - 10' CORD	$ 255
A8 -	ORTRONICS - CAT SE DATA - 10' CORD	$ 225
A9 -	ORTRONICS - CAT 6 DATA - 10' CORD	$ 250
B -	AMP - VOICE - 10' CORD	$ 100
B1 -	SYSTIMAX - VOICE - 10' CORD	$ 190
B2 -	SIEMON - VOICE - 10' CORD	$ 190
B3 -	NORDX/ CDT - VOICE - 10' CORD	$ 190
B4 -	ORTRONICS - VOICE - 10' CORD	$ 225
C -	AUDIO - 3.5MM - 18" CORD	$ 95
D -	STEREO - ¼" - 18" CORD	$ 95
E -	RCA - 18" CORD	$ 95
F -	DB9 - 18" CORD	$ 145
G -	HD-DB15 - 18" CORD	$ 145
H -	USB - 24" CORD	$ 120
HB -	USB TYPE B - 24" CORD	$ 85
HD -	HDMI - 24" CORD	$ 155
J1 -	XLR / 3 PIN / - 18" CORD	$ 165
J2 -	XLR / 4 PIN / - 18" CORD	$ 280
J3 -	MINI - XLR / 3 PIN - 18" CORD	$ 250
J4 -	MINI - XLR / 4 PIN - 18" CORD	$ 250
L1 -	MINI - DIN / 4 PIN - 18" CORD	$ 165
L2 -	MINI - DIN / 6 PIN - 18" CORD	$ 165
L3 -	MINI - DIN / 8 PIN - 18" CORD	$ 165
N -	BNC POSITION - PASS THRU	$ 85
P -	EMPTY / NO FITTING REQUIRED	

IF SELECTING DATA JACKS CHECK OFF CONFIGURATION
☐ T568A ☐ T568B

FACEPLATE CONNECTIONS ARE FEMALE, SUPPLY CORD PLUGS ARE MALE.
DB9 FACEPLATE FITTINGS ARE MALE, DB9 SUPPLY CORD PLUGS ARE FEMALE.

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PART NO.	SITE-WIRED	LIST $
AX -	AMP - CAT SE DATA - NO CORD	$ 105
A1X -	AMP - CAT 6 DATA - NO CORD	$ 155
A2X -	SYSTIMAX - CAT SE DATA - NO CORD	$ 105
A3X -	SYSTIMAX - CAT 6 DATA - NO CORD	$ 155
A4X -	SIEMON - CAT SE DATA - NO CORD	$ 105
A5X -	SIEMON - CAT 6 DATA - NO CORD	$ 155
A6X -	NORDX/ CDT - CAT SE DATA - NO CORD	$ 105
A7X -	NORDX/ CDT - CAT 6 DATA - NO CORD	$ 155
A8X -	ORTRONICS - CAT SE DATA - NO CORD	$ 105
A9X -	ORTRONICS - CAT 6 DATA - NO CORD	$ 145
BX -	AMP - VOICE - NO CORD	$ 105
B1X -	SYSTIMAX - VOICE - NO CORD	$ 105
B2X -	SIEMON - VOICE - NO CORD	$ 105
B3X -	NORDX/ CDT - VOICE - NO CORD	$ 105
B4X -	ORTRONICS - VOICE - NO CORD	$ 85
O -	CUSTOM FITTING - NO CORD SAMPLE REQ	$ 55
Q -	DVI - CUTOUT ONLY	$ 55

HOW TO ORDER
1. From the list of jacks select the part number that describes your selection.
2. Place the part number in one of three positions on the faceplate illustration "A", "B", or "C".
3. Fill in the associated list $ of each fitting – total the cost.
4. Fill in the model number and transfer it to the proper position on the forum order page 190 (8' forum) or page 191 (12' forum).
5. Add each modular plate cost to complete the Vox® forum list price.

Complete this for each custom plate required.

Fitting Cost
Position A - ____
Position B - ____
Position C - ____

Total Cost ____

Model Number CX - Position A ____ - Position B ____ - Position C ____

Nienkämper 2009 Vox® Price List • 197

Download this form at www.nienkamper.com/vfc/forum

Modular Plate #1	Modular Plate #2	Modular Plate #3

Base Model # - M - _____ – _____ – _____

Modular Plate #1	Modular Plate #2	Modular Plate #3

- Select the modular faceplate required from pages 192-196.
- Fill in the 2 digit model number of each plate in the desired location.
- For custom modular plates, fill in **"CX"** as the model number.
- To create a custom modular plate, turn to page 197.

$405

Base Model Cost	Plate #1 Cost	Plate #2 Cost	Plate #3 Cost	Total Forum Cost

- Add up the cost.

Use this section when ordering Custom Modular Faceplates

Place your Custom Modular Faceplate code in the desired locations below.
To create a Custom Modular Faceplate code, turn to page 197.

Custom Modular Plate #1 - **CX +** _____ - _____ - _____

Custom Modular Plate #2 - **CX +** _____ - _____ - _____

Custom Modular Plate #3 - **CX +** _____ - _____ - _____

Quote # or Order # : _____ Date: _____

Approval Signature: _____

Download this form at www.nienkamper.com/vfc/forum

Modular Plate #1	Modular Plate #2	Modular Plate #3	Modular Plate #4	Modular Plate #5	Modular Plate #6

- Select the modular faceplate required from pages 192-196.
- Fill in the 2 digit model number of each plate in the desired location.
- For custom modular plates, fill in **"CX"** as the model number.
- To create a custom modular plate, turn to page 197.

Base Model # - N - _____ – _____ – _____ – _____ – _____ – _____

Modular Plate #1	Modular Plate #2	Modular Plate #3	Modular Plate #4	Modular Plate #5	Modular Plate #6

- Add up the cost.

Base Model Cost	Plate #1 Cost	Plate #2 Cost	Plate #3 Cost	Plate #4 Cost	Plate #4 Cost	Plate #6 Cost	Total Forum Cost
$445							

Use this section when ordering Custom Modular Faceplates

CX
CX
CX
CX
CX
CX

Quote # or Order # : _____ Date: _____

Approval Signature: _____

"M & N" SERIES VOX® FORUM – MODULAR FACEPLATES

SINGLE MODULE FACEPLATE CONTAINS THE FOLLOWING: 2-DATA

0E

PRE WIRED

0B

SITE WIRED

MODEL #	LIST $	PRE WIRED – ALL CORDS TERMINATED WITH MALE PLUGS	MODEL #	LIST $	SITE WIRED – ONLY JACKS SUPPLIED
0E	245	2 - AMP CAT5E DATA, 10' CORD	0B	210	2 - AMP CAT5E DATA, SITE WIRING REQUIRED
1E	505	2 - AMP CAT6 DATA, 10' CORD	1B	305	2 - AMP CAT6 DATA, SITE WIRING REQUIRED
2E	370	2 - SYSTIMAX CAT5E DATA, 10' CORD	2B	210	2 - SYSTIMAX CAT5E DATA, SITE WIRING REQUIRED
3E	505	2 - SYSTIMAX CAT6 DATA, 10' CORD	3B	305	2 - SYSTIMAX CAT6 DATA, SITE WIRING REQUIRED
4E	370	2 - SIEMON CAT5E DATA, 16' CORD	4B	210	2 - SIEMON CAT5E DATA, SITE WIRING REQUIRED
5E	505	2 - SIEMON CAT6 DATA, 16' CORD	5B	305	2 - SIEMON CAT6 DATA, SITE WIRING REQUIRED
6E	370	2 - BELDON CAT5E DATA, 10' CORD	6B	210	2 - BELDON CAT5E DATA, SITE WIRING REQUIRED
7E	505	2 - BELDON CAT6 DATA, 10' CORD	7B	305	2 - BELDON CAT6 DATA, SITE WIRING REQUIRED
8E	445	2 - ORTRONICS CAT5E DATA, 10' CORD	8B	210	2 - ORTRONICS CAT5E DATA, SITE WIRING REQUIRED
9E	500	2 -ORTRONICS CAT6 DATA, 10' CORD	9B	275	2 -ORTRONICS CAT6 DATA, SITE WIRING REQUIRED

SINGLE MODULE FACEPLATE CONTAINS THE FOLLOWING: 1-DATA, 1-VOICE

0K

PRE WIRED

0J

SITE WIRED

MODEL #	LIST $	PRE WIRED – ALL CORDS TERMINATED WITH MALE PLUGS	MODEL #	LIST $	SITE WIRED – ONLY JACKS SUPPLIED
0K	220	1 - AMP CAT5E DATA & 1-CAT3 VOICE - 10' CORDS	0J	190	1 - AMP CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
1K	370	1 - AMP CAT6 DATA & 1-CAT3 VOICE - 10' CORDS	1J	230	1 - AMP CAT6 DATA & 1-CAT3 VOICE - SITE WIRED
2K	385	1 - SYSTIMAX CAT5E DATA & 1-CAT3 VOICE - 10' CORDS	2J	210	1 - SYSTIMAX CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
3K	450	1 - SYSTIMAX CAT6 DATA & 1-CAT3 VOICE - 10' CORDS	3J	260	1 - SYSTIMAX CAT6 DATA & 1-CAT3 VOICE - SITE WIRED
4K	385	1 - SIEMON CAT5E DATA & 1-CAT3 VOICE - 16' CORDS	4J	210	1 - SIEMON CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
5K	450	1 - SIEMON CAT6 DATA & 1-CAT3 VOICE - 16' CORDS	5J	260	1 - SIEMON CAT6 DATA & 1-CAT3 VOICE - SITE WIRED
6K	385	1 - BELDON CAT5E DATA & 1-CAT3 VOICE - 10' CORDS	6J	210	1 - BELDON CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
7K	450	1 - BELDON CAT6 DATA & 1-CAT3 VOICE - 10' CORDS	7J	260	1 - BELDON CAT6 DATA & 1-CAT3 VOICE - SITE WIRED
8K	375	1 - ORTRONICS CAT5E DATA & 1-CAT3 VOICE - 10' CORDS	8J	210	1 - ORTRONICS CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
9K	410	1 - ORTRONICS CAT6 DATA & 1-CAT3 VOICE - 10' CORDS	9J	250	1 - ORTRONICS CAT6 DATA & 1-CAT3 VOICE - SITE WIRED

SINGLE MODULE FACEPLATE CONTAINS THE FOLLOWING: 3-DATA

0F

PRE WIRED

0C

SITE WIRED

MODEL #	LIST $	PRE WIRED – ALL CORDS TERMINATED WITH MALE PLUGS	MODEL #	LIST $	SITE WIRED – ONLY JACKS SUPPLIED
0F	335	3 - AMP CAT5E DATA, 10' CORD	0C	295	3 - AMP CAT5E DATA, SITE WIRING REQUIRED
1F	750	3 - AMP CAT6 DATA, 10' CORD	1C	440	3 - AMP CAT6 DATA, SITE WIRING REQUIRED
2F	525	3 - SYSTIMAX CAT5E DATA, 10' CORD	2C	295	3 - SYSTIMAX CAT5E DATA, SITE WIRING REQUIRED
3F	750	3 - SYSTIMAX CAT6 DATA, 10' CORD	3C	440	3 - SYSTIMAX CAT6 DATA, SITE WIRING REQUIRED
4F	525	3 - SIEMON CAT5E DATA, 16' CORD	4C	295	3 - SIEMON CAT5E DATA, SITE WIRING REQUIRED
5F	750	3 - SIEMON CAT6 DATA, 16' CORD	5C	440	3 - SIEMON CAT6 DATA, SITE WIRING REQUIRED
6F	525	3 - BELDON CAT5E DATA, 10' CORD	6C	295	3 - BELDON CAT5E DATA, SITE WIRING REQUIRED
7F	750	3 - BELDON CAT6 DATA, 10' CORD	7C	440	3 - BELDON CAT6 DATA, SITE WIRING REQUIRED
8F	655	3 - ORTRONICS CAT5E DATA, 10' CORD	8C	295	3 - ORTRONICS CAT5E DATA, SITE WIRING REQUIRED
9F	735	3 - ORTRONICS CAT6 DATA, 10' CORD	9C	400	3 - ORTRONICS CAT6 DATA, SITE WIRING REQUIRED

SINGLE MODULE FACEPLATE CONTAINS THE FOLLOWING: 2-DATA, 1-VOICE

0M

PRE WIRED

0L

SITE WIRED

MODEL #	LIST $	PRE WIRED – ALL CORDS TERMINATED WITH MALE PLUGS	MODEL #	LIST $	SITE WIRED – ONLY JACKS SUPPLIED
0M	305	2 - AMP CAT5E DATA & 1-CAT3 VOICE - 10' CORDS	0L	270	2 - AMP CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
1M	585	2 - AMP CAT6 DATA & 1-CAT3 VOICE - 10' CORDS	1L	370	2 - AMP CAT6 DATA & 1-CAT3 VOICE - SITE WIRED
2M	525	2 - SYSTIMAX CAT5E DATA & 1-CAT3 VOICE - 10' CORDS	2L	295	2 - SYSTIMAX CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
3M	665	2 - SYSTIMAX CAT6 DATA & 1-CAT3 VOICE - 10' CORDS	3L	400	2 - SYSTIMAX CAT6 DATA & 1-CAT3 VOICE - SITE WIRED
4M	525	2 - SIEMON CAT5E DATA & 1-CAT3 VOICE - 16' CORDS	4L	295	2 - SIEMON CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
5M	665	2 - SIEMON CAT6 DATA & 1-CAT3 VOICE - 16' CORDS	5L	400	2 - SIEMON CAT6 DATA & 1-CAT3 VOICE - SITE WIRED
6M	525	2 - BELDON CAT5E DATA & 1-CAT3 VOICE - 10' CORDS	6L	295	2 - BELDON CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
7M	665	2 - BELDON CAT6 DATA & 1-CAT3 VOICE - 10' CORDS	7L	400	2 - BELDON CAT6 DATA & 1-CAT3 VOICE - SITE WIRED
8M	655	2 - ORTRONICS CAT5E DATA & 1-CAT3 VOICE - 10' CORDS	8L	290	2 - ORTRONICS CAT5E DATA & 1-CAT3 VOICE - SITE WIRED
9M	710	2 - ORTRONICS CAT6 DATA & 1-CAT3 VOICE - 10' CORDS	9L	370	2 - ORTRONICS CAT6 DATA & 1-CAT3 VOICE - SITE WIRED

1P

POWER-PRE WIRED

1P-SW

POWER-SITE WIRED

SINGLE MODULE FACEPLATE - POWER RECEPTACLES:

MODEL #	LIST $	DESCRIPTION
1P	385	Single module faceplate contains the following: 2 power receptacles 15A 120V pre wired with 10' cord and plug. Includes 12.5 amp overload protector.
1P-SW	400	Single module faceplate with - 1 duplex power receptacle/ 15A~120V. Comes with strain relief and 36" of metallic shielded cable wired to receptacle. Site Connection to power source required ***Face plate was 2P. Now becomes 1P-SW.**

2P

POWER-PRE WIRED

2P-SW

POWER-SITE WIRED

SINGLE MODULE FACEPLATE - POWER RECEPTACLES:

MODEL #	LIST $	DESCRIPTION
2P	820	Single module faceplate with - 1 duplex power receptacle/ 15A~120V. With Surge Supressor -, 240 joules/ 15000a per mode and light. Prewired with 10' cord and plug.
2P-SW	800	Single module faceplate with - 1 duplex power receptacle/ 15A~120V. With surge supressor, 240 joules/ 15000a per mode and light. Comes with strain relief and 36" of metallic shielded cable wired to receptacle. Site Connection to power source required

3P

POWER-PRE WIRED

3P-SW

POWER-SITE WIRED

SINGLE MODULE FACEPLATE - POWER RECEPTACLES:

MODEL #	LIST $	DESCRIPTION
3P	675	Single module faceplate with - 1 duplex power receptacle/ 15A~120V. With 2 USB ports 3 Amp/ 5VDC Type a 2.0. Pre wired with 10 ` cord & plug
3P-SW	650	Single module faceplate with - 1 duplex power receptacle/ 15A~120V. With 2 USB ports 3 Amp/ 5VDC Type a 2.0. Comes with strain relief and 36" of metallic shielded cable wired to receptacle. Site Connection to power source required

SINGLE MODULE FACEPLATE:

MODEL #	LIST $	PRE WIRED – ALL CORDS TERMINATED WITH MALE PLUGS	DESCRIPTION
0T	320	1 - AMP CAT5E DATA, 10' CORD	Single module faceplate contains the following:
1T	450	1 - AMP CAT6 DATA, 10' CORD	1 - HD-DB15 (female) with 18" cord and male plug.
2T	385	1 - SYSTIMAX CAT5E DATA, 10' CORD	1 - 3.5mm stereo with 18" cord and male plug.
3T	450	1 - SYSTIMAX CAT6 DATA, 10' CORD	1 - DATA (0T-9T) with 10' cord and male plug.
4T	385	1 - SIEMON CAT5E DATA, 16' CORD	
5T	450	1 - SIEMON CAT6 DATA, 16' CORD	
6T	385	1 - BELDON CAT5E DATA, 10' CORD	
7T	450	1 - BELDON CAT6 DATA, 10' CORD	
8T	430	1 - ORTRONICS CAT5E DATA, 10' CORD	
9T	445	1 - ORTRONICS CAT6 DATA, 10' CORD	

1S

3S

SINGLE MODULE FACEPLATE:

MODEL #	LIST $	DESCRIPTION
1S	330	Single module faceplate contains the following: 1 - HD-DB15 (female). 1 - DB9 (male) with 18" cord and female plug. 1 - 3.5mm stereo.
3S	260	Single module faceplate contains the following: 1 - HD-DB15 (female). 1 - 3.5mm stereo.

All jacks supplied with 18" cords and male plugs.

2S

SINGLE MODULE FACEPLATE:

MODEL #	LIST $	DESCRIPTION
2S	400	Single module faceplate contains the following: 1 - mini-din 4 pin (s-video) 1 - RCA (yellow) video 1 - RCA (white) - audio 1 - RCA (red) - audio

All jacks supplied with 18" cords and male plugs.

1U

SINGLE MODULE FACEPLATE:

MODEL #	LIST $	DESCRIPTION
1U	250	Single module faceplate contains the following: 1- USB with 15' cord and male plug. 1 - 3.5mm audio with 18" cord and male plug.

1N

2N

SINGLE MODULE FACEPLATE:

MODEL #	LIST $	DESCRIPTION – ONLY JACKS SUPPLIED
1N	200	Single module faceplate contains the following: 3 - BNC pass - thru female to female fittings. Site connection required
2N	300	Single module faceplate contains the following: 5 - BNC pass -through - female to female fittings. Site connection required

1R

2R

SINGLE MODULE FACEPLATE:

MODEL #	LIST $	DESCRIPTION
1R	180	Single module faceplate contains the following: 1 - XLR 3 pin (female) with 18" cord and male plug.
2R	315	Single module faceplate contains the following: 2 - XLR 3 pin (female) with 18" cord and male plug.

3R

4R

SINGLE MODULE FACEPLATE:

MODEL #	LIST $	DESCRIPTION
3R	295	Single module faceplate contains the following: 1 - XLR 4 pin (female) with 18" cord and male plug.
4R	565	Single module faceplate contains the following: 2 - XLR 4 pin (female) with 18" cord and male plug.

4X

SINGLE MODULE VERTICAL ALIGNMENT

5X-5X

EXTRON "MAAP" SERIES

MODEL #	LIST $	DESCRIPTION
4X	60	Single module adapter - holds two "MAAP" modules in vertical position
5X-5X	60	Double module adapter - holds four "MAAP" modules in horizontal position

Please refer to your extron product catalogue for specific "MAAP" module model numbers available.

6X

SINGLE MODULE VERTICAL ALIGNMENT

7X-7X

DOUBLE MODULE HORIZONTAL ALIGNMENT

EXTRON "AAP" SERIES

MODEL #	LIST $	DESCRIPTION
6X	60	Single module adapter - holds two Extron "AAP" modules in vertical position
7X-7X	75	Double module adapter - holds four Extron "AAP" modules in horizontal position

Please refer to your Extron product catalogue for specific "AAP" module model numbers available.

8X

SINGLE MODULE

9X-9X

DOUBLE MODULE

DECORA®, CRESTRON "QUICKMEDIA®", AND ALTINEX "INTERA®" SERIES

MODEL #	LIST $	DESCRIPTION
8X	60	Single module adapter cutout for Decora® format
9X-9X	75	Double module adapter cutout for Decora® format

Decora® format is a $1^{5}/_{16}$" wide x $2^{5}/_{8}$" high cutout that accommodates:
- Altinex Intera Series inserts
- Crestron Quickmedia wall plates
- Or any other third party chassis fitting that utilizes the Decora® format

1V

2V

3V

SINGLE MODULE FACEPLATE

MODEL #	LIST $	DESCRIPTION
1V	60	Single module split plate assembly contains the following: 3 cutouts - inside diameter sizes - $^{3}/_{8}$", $^{1}/_{2}$", $^{5}/_{8}$" for pass through cable requirements
2V	60	Single module faceplate contains the following: 2 cutouts - inside diameter sizes - $^{3}/_{8}$" for pass through cable requirements
3V	60	Single module faceplate contains the following: 2 cutouts - inside diameter sizes - $^{1}/_{2}$" for pass through cable requirements

7V

SINGLE MODULE

8V-8V

DOUBLE MODULE

BLANK FACEPLATES

MODEL #	LIST $	DESCRIPTION
7V	50	Single module blank faceplate
8V-8V	60	Double module blank faceplate

CX

SINGLE CUSTOM MODULE FACEPLATE (SEE BELOW)

MODEL #	DESCRIPTION
CX	To specify a custom module faceplate, go to page 198.

PART NO.	PRE-WIRED	LIST $
A0 -	AMP - CAT 5E DATA - 10' CORD	$150
A1 -	AMP - CAT 6 DATA - 10' CORD	$290
A1A -	AMP - CAT 6A DATA - 10' CORD	$420
A2 -	SYSTIMAX - CAT 5E DATA - 10' CORD	$220
A3 -	SYSTIMAX - CAT 6 DATA - 10' CORD	$290
A3A -	SYSTIMAX - CAT 6A DATA - 10' CORD	$470
A4 -	SIEMON - CAT 5E DATA - 16' CORD	$220
A5 -	SIEMON - CAT 6 DATA - 16' CORD	$290
A5A -	SIEMON - CAT 6A DATA - 16' CORD	$400
A6 -	BELDON - CAT 5E DATA - 10' CORD	$220
A7 -	BELDON - CAT 6 DATA - 10' CORD	$290
A7A -	BELDON - CAT 6A DATA - 10' CORD	$395
A8 -	ORTRONICS - CAT 5E DATA - 10' CORD	$260
A9 -	ORTRONICS - CAT 6 DATA - 10' CORD	$285
A9A -	ORTRONICS - CAT 6A DATA - 10' CORD	$410
A11A -	HUBBLE - CAT 6A DATA - 10' CORD	$420
B -	AMP - VOICE - 10' CORD	$115
B1 -	SYSTIMAX - VOICE - 10' CORD	$220
B2 -	SIEMON - VOICE - 10' CORD	$220
B3 -	NORDX/ CDT - VOICE - 10' CORD	$220
B4 -	ORTRONICS - VOICE - 10' CORD	$260
C -	AUDIO - 3.5MM - 18" CORD	$110
D -	STEREO - 1/4" - 18" CORD	$110
E -	RCA - 18" CORD	$110
F -	DB9 - 18" CORD	$165
G -	HD-DB15 - 18" CORD	$165
H -	USB - 24" CORD	$140
HB -	USB TYPE B - 24" CORD	$100
HD -	HDMI - 24" CORD	$180
HS -	DISPLAY PORT - VIDEO CONNECTING - 24" CORD	$150

		LIST $
J 1 -	XLR / 3 PIN / - 18" CORD	$195
J 2 -	XLR / 4 PIN / - 18" CORD	$315
J3 -	MINI - XLR / 3 PIN - 18" CORD	$285
J4 -	MINI - XLR / 4 PIN - 18" CORD	$285
L 1 -	MINI - DIN / 4 PIN - 18" CORD	$195
L 2 -	MINI - DIN / 6 PIN - 18" CORD	$195
L 3 -	MINI - DIN / 8 PIN - 18" CORD	$195
N -	BNC POSITION - PASS THRU	$100
P -	EMPTY / NO FITTING REQUIRED	

IF SELECTING DATA JACKS CHECK OFF CONFIGURATION

☐ T568A ☐ T568B

FACEPLATE CONNECTIONS ARE FEMALE, SUPPLY CORD PLUGS ARE MALE.
DB9 FACEPLATE FITTINGS ARE MALE, DB9 SUPPLY CORD PLUGS ARE FEMALE.

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PART NO.	SITE-WIRED	LIST $
AX -	AMP - CAT 5E DATA - NO CORD	$125
A1X -	AMP - CAT 6 DATA - NO CORD	$180
A1AX -	AMP - CAT 6A DATA - NO CORD	$195
A2X -	SYSTIMAX - CAT 5E DATA - NO CORD	$125
A3X -	SYSTIMAX - CAT 6 DATA - NO CORD	$180
A3AX -	SYSTIMAX - CAT 6A DATA - NO CORD	$225
A4X -	SIEMON - CAT 5E DATA - NO CORD	$125
A5X -	SIEMON - CAT 6 DATA - NO CORD	$180
A5AX -	SIEMON - CAT 6A DATA - NO CORD	$195
A6X -	BELDON - CAT 5E DATA - NO CORD	$125
A7X -	BELDON - CAT 6 DATA - NO CORD	$180
A7AX -	BELDON - CAT 6A DATA - NO CORD	$195
A8X -	ORTRONICS - CAT 5E DATA - NO CORD	$125
A9X -	ORTRONICS - CAT 6 DATA - NO CORD	$165
A9AX -	ORTRONICS - CAT 6A DATA - NO CORD	$185
A11AX -	HUBBLE - CAT 6A DATA - No CORD	$195
BX -	AMP - VOICE - NO CORD	$100
B1X -	SYSTIMAX - VOICE - NO CORD	$125
B2X -	SIEMON - VOICE - NO CORD	$125
B3X -	BELDON - VOICE - NO CORD	$125
B4X -	ORTRONICS - VOICE - NO CORD	$125
O -	CUSTOM FITTING - NO CORD SAMPLE REQ	$70
Q -	DVI - CUTOUT ONLY	$70

HOW TO ORDER

1. From the list of jacks select the part number that describes your selection.
2. Place the part number in one of three positions on the faceplate illustration "A", "B", or "C".
3. Fill in the associated List $ of each fitting – total the cost.
4. Fill in the model number and transfer it to the proper position on the forum order page 190 (6" forum) or page 191 (12" forum).
5. Add each modular plate cost to complete the Vox ® forum list price.

Complete this for each custom plate required.

		Position A		Position B		Position C
Model Number	CX -	_____	-	_____	-	_____

VOX® TROUGH

VOX® TROUGH

WIRE TROUGH SPECIFICATIONS

Vox Tables specified with wire troughs are pre-sized according to table length. Troughs are standard with 2 power boxes. 30″ and 36″ are available with 1 power box. 42″ troughs are available with 3 power boxes.

72″

1-trough - 30″L
2-Simple Forums

78″

1-trough - 30″L
2-Simple Forums

84″

1-trough - 30″L
2-Simple Forums

96″

1-trough - 36″L
2-Simple Forums

108″

1-trough - 36″L
2-Simple Forums

120″

1-trough - 42″L
2-Simple Forums

132″

1-trough - 42″L
3-Simple Forums

144″

2-troughs - 30″L
4-Simple Forums

156″

2-troughs - 36″L
4-Simple Forums

168″

2-troughs - 36″L
4-Simple Forums

180″

2-troughs - 42″L
4-Simple Forums

192″

3-troughs - 36″L
6-Simple Forums

204″

3-troughs - 36″L
6-Simple Forums

216″

3-troughs - 36″L
6-Simple Forums

228″

3-troughs - 36″L
6-Simple Forums

240″

3-troughs - 36″L
6-Simple Forums

Vox troughs have two 6-port Simple Forum. See page 227-231 for power box options.

Power/data colour option

- White
- Black

Lower panel in veneer or laminate

Lid and body in anodized aluminum

- Clear anodized
- Champagne
- Light Bronze
- Bronze
- Black

View of underside of table

Wires clip onto support rail

Feed wires into base. Taper base conference tables require a cable conduit

VOX® TROUGH
SIMPLE FORUM

Select your wire trough and Simple Forum, add price onto the List price of Vox Table.
For inquires please contact customer service at 1-800-668-9318,

	Model Number	Price List
Wire 30"L x 8-1/2" W x 3 3/4"H w/ 2 Simple Forums	#50061	$915
Wire 36"L x 8-1/2" W x 3 3/4"H w/ 2 Simple Forums	#50062	$935
Wire 42"L x 8-1/2" W x 3 3/4"H w/ 2 Simple Forums	#50063	$955
Wire 42"L x 8-1/2" W x 3 3/4"H w/ 2 Simple Forums	#50064	$1,005

PRE-CONFIGURED SIMPLE FORUM

			LIST PRICE
Model # 39941/5	pre-wired power	1P | 1P | A0 | A0 | B | B 2 x pre-wired power with 10ft cord 2 x AMP CAT5E data with 9ft cord 2 x blank plate	$460
Model # 39941/6	pre-wired power	1P | 1P | A5 | A5 | B | B 2 x pre-wired power with 10ft cord 2 x SIEMON CAT6 data with 10ft cord 2 x blank plate	$505
Model # 39942/5	site-wired power	1P-SW | 1P-SW | A0 | A0 | B | B 2 x site-wired power with 6ft metallic shielded cable 2 x AMP CAT5E data with 9ft cord 2 x blank plate	$480
Model # 39942/6	site-wired power	1P-SW | 1P-SW | A5 | A5 | B | B 2 x site-wired power with 6ft metallic shielded cable 2 x SIEMON CAT6 data with 10ft cord 2 x blank plate	$530
Model # 39943/5	pre-wired power	1P | 1P | A0 | A0 | G | C 2 x pre-wired power with 10ft cord 2 x AMP CAT5E data with 9ft cord 1 x HD-DB15/VGA connector with 10ft cord 1 x audio 3.5mm mini stero jack with 10 ft cord	$585
Model # 39943/6	pre-wired power	1P | 1P | A5 | A5 | G | C 2 x pre-wired power with 10ft cord 2 x SIEMON CAT6 data with 10ft cord 1 x HD-DB15/VGA connector with 10ft cord 1 x audio 3.5mm mini stero jack with 10 ft cord	$630

PRE-CONFIGURED SIMPLE FORUM

			LIST PRICE
Model # 39944/5	site-wired power	1P-SW | 1P-SW | A0 | A0 | G | C 2 x site-wired power with 6ft metallic shielded cable 2 x AMP CAT5E data with 9ft cord 1 x HD-DB15/VGA connector with 10ft cord 1 x audio 3.5mm mini stero jack with 10ft cord	$605
Model # 39944/6	site-wired power	1P-SW | 1P-SW | A5 | A5 | G | C 2 x site-wired power with 6ft metallic shielded cable 2 x SIEMON CAT6 data with 10ft cord 1 x HD-DB15/VGA connector with 10ft cord 1 x audio 3.5mm mini stero jack with 10ft cord	$650
Model # 39945/5	pre-wired power	1P | 1P | A0 | A0 | HD | H 2 x pre-wired power with 10ft cord 2 x AMP CAT5E data with 9ft cord 1 x HDMI coupler with 18" cord 1 x USB port 3.0 with 10ft cord	$595
Model # 39945/6	pre-wired power	1P | 1P | A5 | A5 | HD | H 2 x pre-wired power with 10ft cord 2 x SIEMON CAT6 data with 10ft cord 1 x HDMI coupler with 18" cord 1 x USB port 3.0 with 10ft cord	$650
Model # 39946/5	site-wired power	1P-SW | 1P-SW | A0 | A0 | HD | H 2 x site-wired power with 6ft metallic shielded cable 2 x AMP CAT5E data with 9ft cord 1 x HDMI coupler with 18" cord 1 x USB port 3.0 with 10ft cord	$615
Model # 39946/6	site-wired power	1P-SW | 1P-SW | A5 | A5 | HD | H 2 x site-wired power with 6ft metallic shielded cable 2 x SIEMON CAT6 data with 10ft cord; 1 x HDMI coupler with 18" cord 1 x USB port 3.0 with 10ft cord	$660

PRE-CONFIGURED SIMPLE FORUM

				LIST PRICE
Model # 39947/5	pre-wired power	1P 1P 1P A0 A0 A0 3 x pre-wired power with 10ft cord 3 x AMP CAT5E data with 9ft cord		$505
Model # 39947/6	pre-wired power	1P 1P 1P A5 A5 A5 3 x pre-wired power with 10ft cord 3 x SIEMON CAT6 data with 10ft cord		$580
Model # 39948/5	site-wired power	1P-SW 1P-SW 1P-SW A0 A0 A0 3 x site-wired power with 6ft metallic shielded cable 3 x AMP CAT5E data with 9ft cord		$540
Model # 39948/6	site-wired power	1P-SW 1P-SW 1P-SW A5 A5 A5 3 x site-wired power with 6ft metallic shielded cable 3 x SIEMON CAT6 data with 10ft cord		$610

PRE-CONFIGURED SIMPLE FORUM FOR CLIENT'S OWN DATA FITTING

Model # 39951	pre-wired power	1P 1P O O O O 2 x pre-wired power with 10ft cord 4 x open port/data adapter to fit in clent's own data fitting and cord	$400
Model # 39952	pre-wired power	1P-SW 1P-SW O O O O 2 x site-wired power with 6ft metallic shielded cable 4 x open port/data adapter to fit in clent's own data fitting and cord	$420

			LIST PRICE
Model # 39953	pre-wired power	1P | 1P | 1P | O | O | O 3 x pre-wired power with 10ft cord 3 x open port/data adapter to fit in client's own data fitting and cord	$415
Model # 39954	site-wired power	1P-SW | 1P-SW | 1P-SW | O | O | O 3 x site-wired power with 6ft metallic shielded cable 3 x open port/data adapter to fit in client's own data fitting and cord	$445

Each open port selected will be supplied with one set of data adapter kit contains 2 "AA", 2 "BB", 2 "CC", 2 "DD", 2 "EE", 2 "FF", 1 "GG" and 1 "HH". adapter. The data adapter can accommodate the following data fitting from manufacturer:

Adapter "AA"
Systimax/CommScope
Uniprise/CommScope

Adapter "BB"
L-Com Keystone Modular
Tyco SL/110 Connect Series Modular Jacks
Siemon Keystone Style
Allen Tel Versa Tap Series
Leviton Quick Port® Series
Nordx Keystone Style
Tyco SL Conpler Series

Adapter "CC"
Krone 6000 Series/ADC
Hubbell Xcelerator™ Keystone Series

Adapter "DD"
blank

Adapter "EE"
Ortronics TracJack Series

Adapter "FF"
Panduit Mini-Com Series

Adapter "GG"
microphone jack / 3pin XLR, solder type only

Adapter "HH"
Adapter "HH" - video monitor jack / DB-15, pand mount solder type.

CUSTOM SIMPLE FORUM

	LIST PRICE
	$230
CX6- _ _ _ _ _ _	
1P - 1 power receptacle with 10' white cord	$75
1P-SW - 1 power receptacle hard wired with a 6' whip	$85
A0- AMP CAT5E data fitting with 9' connector cable A5 - SIEMON CAT 6 data fitting with 10' connector cable	$95 $115
C - Audio- 3.5mm Mini stereo Jack with 10' cord	$40
H - USB port 3.0 with 10ft cord U - USB charger	$70 $85
G - DB15HD, VGA connector, 10' cord	$130
HD - HDMI Coupler with 18" cord	$110
B - Blank plate	$15
O - Open port, for client's own data fitting. Each port selected will be supplied with one set of data adapter kit (see page 230)	$15

NOTES

VOX® ACCESSORIES

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STANDARD FEATURES

All Vox® grommets and accessories that are integrated directly into table tops are manufactured from high quality aluminum. These components are standard with a clear anodized finish and are site installed to prevent damage while shipping. Suitable holes are provided for installation. Microphones are not supplied.

	Model Number	List Price	Product Description
HOLE FOR FLUSH MOUNT BOUNDARY MICROPHONE	23410 MICROPHONE NOT SUPPLIED	90	• Through hole provided in table top for use with this microphone. • Specify manufacturer and model number.
JACKS FOR BOUNDARY MICROPHONE	23411	150	• 1/4" stereo microphone jack integrated into flush mount aluminum bushing. Jack is NEUTRIK Model #N45220 or equivalent.
JACK FOR GOOSENECK MICROPHONES Fixed XLR jack and bushing	23413 MICROPHONE NOT SUPPLIED	225	• Jack for Gooseneck microphones or any other microphones that use XLR connectors. • Fixed NEUTRIK XLR jack Model # NC3FD-L-1-0 is supplied recessed into grommet.
JACK FOR GOOSENECK MICROPHONES (WITH COVER CAP) cap	23414	295	• Jack for Gooseneck microphones or any other microphones that use XLR connectors. • Fixed NEUTRIK XLR jack Model # NC3FD-L-1-0 is supplied recessed into grommet. • Same as Model # 23413 but can be concealed with cover cap if microphones are removed. • Fixed XLR jack and bushing with cover cap.

STANDARD FEATURES

All Vox® grommets and accessories that are integrated directly into table tops are manufactured from high quality aluminum. These components are standard with a clear anodized finish and are site installed to prevent damage while shipping. Suitable holes are provided for installation.

	Model Number	List Price	Product Description
GROMMET FOR VOICE/DATA CABLE	23415	195	• Flush aluminum grommet accommodates four data or voice cables and plugs. • Finished outside diameter is 1 1/8", inside diameter is 3/4". • This grommet is for telephone, data and teleconferencing access to table top. • Also accommodates videoconferencing microphones, i.e.: Picturetel "power mic".
GROMMET FOR POWER CABLE	23416	210	• Flush aluminum grommet accommodates two 16 gauge power cables and plugs, or 6 data/voice cables and plugs. • Finished outside diameter 1 5/8", inside diameter is 1 1/4".
GROMMET FOR LARGE POWER CABLES	23418	295	• Flush aluminum grommet accommodates three 16 gauge power cables and plugs, or 10 data/voice cables and plugs. • Finished outside diameter 2 5/8", inside diameter is 2 1/4". • Suitable for international power plugs.

STANDARD FEATURES

All Vox® grommets and accessories that are integrated directly into table tops are manufactured from high quality aluminum. These components are standard with a clear anodized finish and are site installed to prevent damage while shipping. Suitable holes are provided for installation.

	Model Number	List Price	Product Description
STANDARD SECURITY LOOP	55030	260	• This discreet loop extends and retracts from its grommet creating a fixture point for laptop/equipment security cables. • Completely concealed when not in use. • Finished outside diameter 1 1/8". • Lock not included.

LARGE SECURITY LOOP WITH GROMMET	55031	275	• This combination grommet allows both a security loop and capacity for single power and single data cord. • Finished outside diameter 1 5/8". • Lock not included.

	Model Number	List Price	Product Description
WIRE MANAGEMENT "U" CLIPS	55020 10 pieces	55	All Vox tables ordered with Forums ship with a sufficient quantity of "U" clips for extensive cable requirements. You can purchase additional sets of 10. These are extremely helpful for wire management and easy to use, simply compress and expand into place. Vox "U" Clips are: • Fitted on any side of a Vox table rail. • Adjustable along the entire rail. • Made of grey ABS.

WIRE MANAGEMENT STRIPS	**55021** **4 pieces**	**75**	All Vox tables ordered with Forums ship with one 12" piece of adhesive, low profile, wire management strip per Forum. These can be applied to the underside of the top for light to medium quantities of cabling. You can purchase additional sets of 4. •12" length. •Made of black extruded plastic.

WIRE MANAGEMENT WHEELS	55022 2 pieces	100	This is a unique solution for storing large quantities of cable to the underside of the table. Wire wheels can be moved apart by unscrewing and moving the wheel to predrilled holes along the center of the table. • sold in pairs • aluminum, finished in matte silver powder coat

	Model Number	List Price	Product Description
HIGH PERFORMANCE SURGE PROTECTOR	**55023**	**620**	When utilizing multiple Vox Forums in any table top a consolidation point for power may be necessary to reduce the quantity of power cables to the floor. The following power unit/surge protector comes equipped to attach directly to the Vox table rail. It snaps anywhere along and into the rail and can easily be moved or removed. This power unit/surge protector totally integrates into the Vox system. It is high quality and provides maximum protection for all advanced and critical electronic, network, and computer applications. • **UL listed, CSA Certified** • 33,000 amp surge current protection • 290 volt clamping voltage (actual) • EM1/RFI noise reduction 60db • Lifetime Warranty • power distribution with 6 positions-15amp 120volt • manual on/off switch • power indication light-is lit when power is on • 15 amp overload protector (can be reset when tripped), - if too much equipment is being used and too many amps are being drawn the powerbar will automatically shut off • fail-safe auto shutdown circuitry: the power will be automatically and permanently shutdown once the surge suppression has been consumed • six foot cord length

	Model Number	List Price	Product Description
CABLE STORAGE	55033	225	Cable storage elements are accessory items that can enhance the use of M & N Series Forums. These components are positioned under the table top and in front of a forum. They allow for quantities of wire, transformers or any other items that need to be stored inside the forum opening. Finished in a clear anodized aluminum. Cable Storage Element for M Series Forum Interior storage available 4³/₈″ H x 6″ W x 12″ D

	55034	**250**	Cable Storage Element for N Series Forum Interior storage available 4³/₈″ H x 12″ W x 12″ D NOTE: • Cable storage elements are available on a select number of tables with forum locations FP1, FP2, FP2C and FP2E • Refer to the chart below for specific availability

	Forum Placement Codes		
Table Sizes	FP1	FP2C	FP2
72″W / 72″ Dia. - 96″W / 96″ Dia.	M&N - not available on 72″-78″ wide table w/Quad Base	N/A	N/A
72″ x 36″ - 84″ x 42″	M&N - N/not available on Taper Base tables	N/A	N/A
96″ x 42″ - 108″ x 42″	M&N - N/not available on Taper Base tables	M&N- N/not available on Taper Base tables	N/A
120″ - 132″ x 54″	M&N	M&N	M&N
144″ x 48″ - 168″ x 66″	N/A	M&N - not available on 42″-48″ wide tables or Boat/Super Ellipse tables 48″ - 54″ wide with Duo Base	M&N - not available on 42″-48″ wide tables or Boat/Super Ellipse tables 48″ - 54″ wide with Duo Base
180″ x 48″ - 192″ x 72″	M&N - not available on tables 180″L or tables with Duo Base	M&N - not available on 48″ wide tables or on Boat/Super Ellipse tables 48″ - 54″ wide with Duo Base	M&N - not available on 48″ wide tables or on Boat/Super Ellipse tables 48″ - 54″ wide with Duo Base
204″ x 54″ - 216″ x 78″	M&N - not available on tables with Duo Base	M&N - not availble on Boat/Super Ellipse tables 54″ wide with Duo Base	M&N - not availble on Boat/Super Ellipse tables 54″ wide with Duo Base
228″ x 54″ - 240″ x 84″	M&N - not availble on Boat/Super Ellipse tables 54″ wide with Duo Base	M&N - not availble on Boat/Super Ellipse tables 54″ wide with Duo Base	M&N - not availble on Boat/Super Ellipse tables 54″ wide with Duo Base

M = Cable Storage Unit for M-Series Forums
N = Cable Storage Unit for M-Series Forums
N/A = Not Available

	Model Number		List Price	Product Description
VOX EXPANDABLE CABLE CONDUIT	55024-B	black	800	The Vox Expandable Cable Conduit is made of woven, flexible plastic wire. Its unique properties allow it to expand and contract to allow for different cable capacities.
	55024-S	**silver**	**800**	
	55024-C	clear	800	A bracket at the top attaches to the table rail and can be moved to any position along the table.
				An 8″ diameter counter weight is incorporated at the base which can be positioned to accommodate core drills or receptacle positions. Inside hole diameter is 3.5″.
				Cable capacity range is from two inches to four inches.
				Shipped with extra length, the Vox expandable cable conduit can easily be shortened on site if required.

Cable capacity expands:

VOX LINKED CABLE CONDUIT	**55025-B**	**black**	**870**	The Vox Linked Cable Conduit is comprised of a series of plastic elements that are divided into 4 cavities.
	55025-S	silver	870	
	55025-C	**clear**	**870**	As an assembly it bends in a single direction but may also be rotated about its top mount.
				The bracket attaches to the table rail and can be moved to any position along the table.
				An 8″ diameter counter weight is incorporated at the base which can be positioned to accommodate core drills or receptacle positions. Inside hole diameter is 3.5″.
				• 2″ long segments can be removed to desired length. • Wire capacity: eighteen 16 gauge cables.

POWER BRIDGE FOR CABLE CONDUIT	55027-48	48″	375	This floor mounted cable manager "Power Bridge" has a special cut out at one end that allows it to be pushed into the base of any expandable or linked cable conduit accessory. By integrating directly into the base of a conduit accessory it guarantees that cabling is concealed. Made of aluminum and anodized clear it has a removable strip that allows for concealing attachment screws. It can also be mounted with 2 sided tape. This cable manager has two separate cavities that will accommodate 10 data style cables or three 16 gauge power cables in each cavity.
	55027-96	**96"**	**605**	• Sold with Vox tables only.

Two parts together

Separate

NOTE: Custom lengths can be ordered. Contact Customer Service at **1.800.668.9318** for pricing.

DESIGN – MARK MÜLLER

	Model Number	Length	List Price	Product Description
POWER BRIDGE	55028-48	48″	260	This floor mounted cable manager "Power Bridge" is intended to protect and cover cables which may be placed over traffic areas. Made of aluminum and anodized clear it has a removable strip that allows for concealing attachment screws. It can also be mounted with 2 sided tape. This cable manager has two separate cavities that accommodate 10 data style cables or three 16 gauge power cables in each cavity.
	55028-96	**96"**	**490**	

NOTE: Custom lengths can be ordered. Contact Customer Service at **1.800.668.9318** for pricing.

Removable strip exposes attachment screw.

INTEGRATED STORAGE COMPARTMENT	55090		810	An optional storage compartment is available for integrating directly into the top of any Vox conference table. Two doors with an elliptical opening on the top allow the user to easily access the interior of the compartment, while providing an opening for wires. Each interior corner of the unit allows for cables to pass and electrical equipment to be connected. A soft close feature prevents doors from falling rapidly into the closed position.
	55091		**1,010**	

Interior dimensions for both units 4″ H x 14 1/2″ W x 18″ L.

Refer to the chart on page 243 to identify correct model and availability for your table. A limited number of Duo Base tables do not accommodate integrated storage compartments.

Image Shown: Model 55090

DESIGN – MARK MÜLLER

Table Size Length	x Depth	Taper Base	T-Base	Duo Base	Duo/Tri Base	Taper Base	T-Base	Duo Base	Duo/Tri Base	Length	x Depth	Single Taper
72”	36”	o	●	●	N/A	o	●	●	N/A	42”	42”	N/A
72”	38”	o	●	●	N/A	o	●	●	N/A	48”	48”	N/A
78”	38”	N/A	●	N/A	N/A	N/A	●	N/A	N/A	54”	54”	N/A
84”	38”	o	●	●	N/A	o	●	●	N/A	60”	60”	N/A
84”	42”	o	●	●	N/A	o	●	●	N/A	66”	66”	●
96”	42”	o	●	●	N/A	o	●	●	N/A	72”	72”	●
96”	48”	o	●	●	N/A	o	●	●	N/A	78”	72”	●
108”	42”	o	●	●	N/A	o	●	●	N/A	78”	42”	●
108”	48”	o	●	●	N/A	o	●	●	N/A	84”	84”	●
120”	42”	o	o	N/A	N/A	o	o	N/A	N/A	90”	90”	●
120”	48”	o	o	N/A	N/A	o	o	N/A	N/A	96”	96”	●
120”	54”	o	●	o	N/A	o	●	o	N/A			
132”	48”	o	o	N/A	N/A	o	o	N/A	N/A			
132”	54”	o	●	o	N/A	o	●	o	N/A			
144”	48”	o	o	N/A	N/A	o	o	N/A	N/A			
144”	54”	o	●	o	o	o	●	N/A	o			
144”	60”	●	●	●	o	●	●	o	o			
156”	48”	o	o	N/A	N/A	o	o	N/A	o			
156”	54”	o	●	o	o	o	●	N/A	o			
156”	60”	●	●	●	o	●	●	o	o			
156”	66”	●	●	●	o	●	●	o	o			
168”	48”	o	o	N/A	N/A	o	o	N/A	o			
168”	54”	o	●	o	o	o	●	N/A	o			
168”	60”	●	●	●	o	●	●	N/A	o			
168”	66”	●	●	●	o	●	●	o	o			
180”	48”	o	o	N/A	N/A	o	o	N/A	o			
180”	54”	o	●	o	o	o	●	N/A	o			
180”	60”	●	●	●	o	●	●	o	o			
180”	66”	●	●	●	o	●	●	o	o			
180”	72”	●	●	●	●	●	●	●	o			
192”	54”	●	●	o	o	●	●	N/A	o			
192”	60”	●	●	●	o	●	●	o	o			
192”	66”	●	●	●	o	●	●	o	o			
192”	72”	●	●	●	●	●	●	●	o			
204”	54”	o	●	o	o	o	●	N/A	o			
204”	60”	●	●	●	o	●	●	o	o			
204”	66”	●	●	●	o	●	●	o	o			
204”	72”	●	●	●	●	●	●	●	o			
204”	78”	●	●	●	●	●	●	●	●			
216”	54”	o	●	o	o	o	●	N/A	o			
216”	60”	●	●	●	o	●	●	o	o			
216”	66”	●	●	●	o	●	●	o	o			
216”	72”	●	●	●	●	●	●	●	o			
216”	78”	●	●	●	●	●	●	●	●			
228”	54”	o	●	o	o	o	●	N/A	o			
228”	60”	●	●	●	o	●	●	o	o			
228”	66”	●	●	●	o	●	●	o	o			
228”	72”	●	●	●	●	●	●	●	o			
228”	78”	●	●	●	●	●	●	●	●			
228”	84”	●	●	●	●	●	●	●	●			
240”	54”	o	●	o	o	o	●	N/A	o			
240”	60”	●	●	●	o	●	●	o	o			
240”	66”	●	●	●	o	●	●	o	o			
240”	72”	●	●	●	●	●	●	●	o			
240”	78”	●	●	●	●	●	●	●	●			
240”	84”	●	●	●	●	●	●	●	●			

o = Media Storage Model # 55090

● = Media Storage Model # 55091

N/A = Not Available

VOX® SWIVEL CATCH

DESIGN – MARK MÜLLER

	Model Number	List Price	Product Description
SWIVEL CATCH	55029 2 pieces	130	When specifying Vox tables that may be joined, swivel catches can be specified allowing easy connecting and disconnecting of tops. Standard for Multi-Purpose Room tables that may require joining. Multi-Purpose room tables, pages 137-158. Sold as a pair including all of the necessary hardware and hole locations along the edge of both tables to which they are installed. When not in use they can be easily removed or swiveled under the table edge and tightened into place. It is strongly recommended that the joint on the top between these catches is specified as self-edge (SE) when ordering.

Model # 55029 open position.

Model # 55029 catch being put in place.

Model # 55029 catch in locked position.

STANDARD FEATURES

Protect your investment. Nienkämper finishes are extremely durable, however we do not recommend wet surfaces to come in contact with them for extended periods of time. Specify the following protective pads, to be placed along the center of tables, or coasters for individual use. Black Grano leather is standard. Additional colors are available; contact Customer Service for pricing and color selection at **1.800.668.9318**.

	Model Number	L" x	W" x	D"	List Price	Product Description
VOX SERVING/STORAGE TRAY **DESIGN – MARK MÜLLER**	701	22"	16"	3 3/4"	930	• Can be used to store any of the pads and coasters, below, in quantity. • May be used as a serving tray or paper/pen storage. • Available in standard Nienkämper veneers and stains, refer to page 10. • Felt pads included for protection.

RECTANGULAR TABLE PADS **DESIGN – TRIX**	186 2 pieces	18"	6"	1/4"	315 in leather	• finished edges are turned and stitched to a velvet underpad • finished in Nienkämper Grano leather or vinyl leather-like "Neather" • set of 2
	186NEA				135 in Neather	

RACETRACK TABLE PADS **DESIGN – TRIX**	164 2 pieces	18"	6"	1/4"	315 in leather	• finished edges are turned and stitched to a velvet underpad • finished in Nienkämper Grano leather or vinyl leather-like "Neather" • set of 2
	164NEA				135 in Neather	

STANDARD FEATURES

Protect your investment. Nienkämper finishes are extremely durable,however we do not recommend wet surfaces to come in contact with them for extended periods of time. Specify the following protective pads, to be placed along the center of tables, or coasters for individual use. Black Grano leather is standard. Additional colors are available; contact Customer Service for pricing and color selection at **1.800.668.9318**.

	Model Number	L" x	W" x	D"	List Price	Product Description
ROUND TABLE PAD **DESIGN – TRIX**	162	12″ dia.		1/4″	225	• finished edges are turned and stitched to a velvet underpad
				in leather		• finished in Nienkämper Grano leather or vinyl leather-like "Neather"
						• single
	162NEA				135	
				in Neather		
SQUARE TABLE PAD **DESIGN – TRIX**	173	12″	12″	1/4″	225	• finished edges are turned and stitched to a velvet underpad
				in leather		• finished in Nienkämper Grano leather or vinyl leather-like "Neather"
						• single
	173NEA				135	• can be used as a projector or equipment pad
				in Neather		
SQUARE COASTERS **DESIGN – TRIX**	204	3 1/2″	3 1/2″	1/4″	200	• finished edges are turned and stitched to a velvet underpad
	4 pieces			in leather		• finished in Nienkämper Grano leather or vinyl leather-like "Neather"
						• set of 4
	204NEA				180	
				in Neather		
ROUND COASTERS **DESIGN – TRIX**	202	4″ dia.		1/4″	200	• finished edges are turned and stitched to a velvet underpad
	4 pieces			in leather		• finished in Nienkämper Grano leather or vinyl leather-like "Neather"
						• set of 4
	202NEA				180	
				in Neather		

VOX® MEETING TABLES

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Vox Meeting Room Tables have been specifically designed to address the need for reconfiguring in demanding spaces that include flexible connections for power, voice and data. Meeting room tables come in a variety of shapes and sizes for any application that require smaller scale tables. Meeting Room tables have tops that are 1" thick and a finished height of 28 1/2".

SELECT A SHAPE

By using the index or simply flipping through this section of the planning guide, select the page with a table shape that is suitable. To help find a shape, a small drawing of each shape is provided in the upper corner of each page.

SELECT A BASE OPTION

Vox meeting tables have anodized aluminum legs available on casters or glides. Each leg has two distinct channels – one for a data cable and one for a power cable to easily manage wires from the tabletop to the connection point. Model number differentiates legs on glides or casters, and both options are available for each shape. Meeting table legs are available in 5 anodized colors. Refer to page 253 for a listing.

SELECT SIZE, TOP STYLE, AND MODEL NUMBER

L" x D"	Sugg Seat Capacity*	Top Finish	Model Number
60 24	2	P-lam self edge	24403/5LE
		P-lam soft edge	24403/5ST
		P-lam wood edge	24403/5WE
		Wood self edge	24403/2SE
		Wood beveled edge	24403/2BE

Each Meeting table shape is available in a variety of sizes. Select the size that is appropriate and then select the top style – wood top or laminate with a choice of edge profiles for both.

If a veneer top has been selected by model number the standard veneer lay-up is flat-cut book matched. Page 250 describes how to add a veneer/stain code to your model number.

As well, if an alternate veneer pattern is required an additional veneer pattern code can be added.

If a laminate top has been selected three options are available for edge profiles. Laminate edging, Soft edging, and Wood edging. Selecting the correct model number makes each of these choices. Page 251 describes how to select the laminate color code to the model number.

SELECT VOX FORUMS

Vox Meeting Forums can be added to your Meeting tables. By specifying one of the options available on pages 272-273 Voice, data, power connections can be provided in the tabletop. Meeting Table forums are unique as they allow cables to be detached at the table. This allows tables to be easily reconfigured without cabling. Once an arrangement is complete connections can be made only to those tables that require them.

WOOD FINISH OPTIONS

All wood surfaces are protected with a durable polyurethane clear laquer 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 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	No upcharge applies.
	F-11	Medium Mahogany	No upcharge applies.
	F-12	Dark Mahogany	No upcharge applies.
	F-13	Red Mahogany	No upcharge applies.
Anagre	F-14	Natural Figured Anagre - Qtr. Cut Book-Match	Add 15%.
	F-15	Figured Anagre 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	No upcharge applies.
	F-24	Carbon Grey Walnut	No upcharge applies.
White Oak	F-18	Natural White Oak - Flat Cut Book Match	No upcharge applies .
		Natural White Oak - Rift Cut	Add 5%
Sapele – Ribbon Stripe	F-20	Natural Ribbon Strip Sepele	No upcharge applies .
Moabe (Cherry substitute)	F-21	Natural Moabe	No upcharge applies.
Cape Coast Walnut	F-22	Dark Cape Coast Walnut	No upcharge applies .
	F-23	Natural Cape Coast Walnut	No upcharge applies .
Ash	F-25	Slate Grey Ash - Qtr. Cut Slip-Match	No upcharge applies .

VENEER GRAIN OPTIONS

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

All Vox 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 Anagre 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 **V1**
Flat Cut Book-Match

V2
Flat Cut Slip-Match

V3
Quarter Cut Slip-Match Add 5%

V4
Quarter Cut Book-Match Add 5%

Sample Order
F-05V3

Wood grain plastic laminate surfaces are available on Vox meeting table tops.

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 your meeting table model number to make these selections. Alternatively wood grain 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-N	Suede
AMBER CURLY MAPLE	WL3	Pionite WM221-N	Suede
ANAGRE	WL4	Pionite WX041-N	Suede
MONTICELLO MAPLE	WL5	Wilsonart 7925-38	Velvatex
SAVOY CHERRY	WL6	Wilsonart 7927.38	Velvatex
MILLWORK CHERRY	WL7	Pionite WC431H	Hi-Brite
FIGURED ANAGRE	WL8	Formica7284-58	Matte
HUNTINGTON MAPLE	WL9	Wilsonart 7929-38	Velvatex
WILD CHERRY	WL10	Formica 5904.43	Artisan
AMBER CHERRY	WL11	Wilsonart 7919.38	Velvatex
FIGURED MAHOGANY	WL12	Wilsonart 7040A-60	Matte Cashmere

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

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

Plastic Laminate tops - the model number selects meeting room tables with plastic laminate tops after the size has been selected

Plastic Laminate edging "LE" - will match the top surface. Plastic laminate edging is applied prior to the surface laminate. By applying the laminate in this way the seam is positioned horizontally, which is much less conspicuous as well as more durable. Corners on these tops are 90 degrees.

To pick a laminate color, add the order code "CL-0?" after the model number of the table selected.

Wood edging "WE" - is 1/16" thick and is applied on top of the plastic laminate exposing the wood edge on the surface of the table. The edge is slightly radiused and mitred at the corners. Corners on these tops are slightly rounded to match the top edge.

To pick a laminate color, add the order code "CL-0?" after the model number of the table selected.
Wood species for edging as well as finishes for it, can be selected from page 164.

Customers own plastic laminates - For plastic laminates specified outside of Nienkämper's standard selection, specify the manufacturer as well as the description and model number of the laminate selected.

Please contact customer service at 1-800-668-9318 to check if the selected laminate is our standard plastic laminate price.

Colored Plastic Laminates	Order Code
Light Grey (Putty)	CL-01
Medium Grey (Clay)	CL-02
Dark Grey	CL-03
Black	CL-04

Sample Order

Model number For 72" x 30" Table with laminate top and Laminate Edge

53401/5LE

When ordering Vox meeting tables there are a variety of anodized finishes that can be specified. The standard finish on all orders is silver anodized, and does not need to be specified.

The following list can be used for specifying alternative colors:

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

Sample Order

Model number For 60" x 30" Table with wood top, Self Edge	Add a Species/ Finish Code	Add a Veneer Pattern Code	Add an anodize Finish Code
24400/2SE	24400/2SE -**F-05**	24400/2SE -F-05-**V3**	24400/2SE -F-05-V3-**AL-03**

Laminate edging "LE" Laminate edging is applied prior to the surface laminate. By applying the laminate in this way the seam is positioned horizontally,which is much less conspicuous as well as more durable. Corners on laminate edged tops are 90 degrees with the edge slightly eased.

Wood edging "WE"on laminate tops - A 3/16" thick wood edge is applied on top of the laminate exposing the wood edge on the surface of the table. The edge is slightly radiused and mitred at the corners. Corners on these tops are slightly rounded to match the top edge. Wood species for edging as well as finishes for it, can be selected from page 216.

Wood Tops – the model number selects meeting tables with wood tops after the size has been selected. Two standard edge profiles are available.

"Self Edged" "SE" – 1″ plywood core with a 1/16″ veneer edging, all corners are eased slightly, referred to as "self edged".

Wood top with Self Edge "SE"

Self Edge "SE"

"Beveled Edge" – "BE" - Vox meeting tables with a beveled edge have a 3/8″ solid wood edge, applied to a 1″ plywood core that is veneer wrapped to create a seamless profile top.

Wood top with Beveled Edge "BE"

NOTES

Vox Meeting table modesty panels can be incorporated on any Basic element, flat sides of the Half Circle element, flat sides on the Angle element, and on the straight sides of Boat and Wave shape tables. The aluminum modesty panels on Meeting tables do not curve and are mounted on the flat, or straight, sides only.

The 6" high aluminum modesty panel is hinged and mounted to the underside of the top with a pair of integral hinges that allow all panels to flip open for wiring access. Simply pulling outwards from the top edge opens the panel. The open panel position is advantageous when managing wiring and accessing connections below the table. All aluminum modesty panels come with a plastic wire management trough that attaches to the hinge on the panel. Modesty panels are closed by pivoting the panel back into position and compressing, to secure them in place. In its closed position a 3/4" gap between the top of the panel and the underside of the top provides an area for wires to pass and a finger hold for opening.

Modesty panels are mounted in front of the vertical table legs allowing a 1/2" gap between panels as tables are pushed together.

Two Basic element tops clipped together with closed modesty panels.

Open modesty panel showing wire management trough.

SPECIFICATION CHECKLIST
Vox® Meeting tables

SELECT TOP SHAPE, TOP EDGE DETAIL, BASE WITH GLIDES OR CASTERS, WITH OR WITHOUT MODESTY PANEL

Model Number

_____

SELECT PLASTIC LAMINATE FINISH OPTION *(specify laminate code)*

Refer to page 251 for available options.

Note: for laminate top with P-Lam edge, edge is the same laminate finish

Laminate Color/Code

_____

SELECT WOOD FINISH OPTION *(specify finish code)*

Refer to page 250 for available options.

Wood Species/Code **Veneer Grain/Code**

_____

SELECT ANODIZED ALUMINUM FINISH OPTION FOR LEGS

❑ **AL-01** Clear (Standard) ❑ **AL-02** Champagne ❑ **AL-03** Light Bronze ❑ **AL-04** Bronze ❑ **AL-05** Dark Bronze ❑ **AL-06** Black

SELECT VOX FORUM *(specify model number)*

Refer to page 272-273 for available options.

Model Number	Quantity	Forum Finish

SELECT FORUM PLACEMENT LAYOUT

Refer to page 274 for options.

Forum Placement Code

FP-_____

❑ **FP-X Custom Forum placement**

(provide a drawing showing location)

VOX GROMMETS, MICROPHONE JACKS, SECURITY LOOPS

Refer to pages 275 to select model and quantity.
Submit details for placement required.

Note: Grommets are only available in a clear anodized finish.

Model Number	Quantity

VOX® MEETING TABLES

Basic Element design – mark müller

P-Lam Top with P-Lam Edge "LE" | *P-Lam Top with Wood Edge "WE"* | *Wood Top with Self Edge "SE"* | *Wood Top With Beveled Edge "BE"*

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Glides Partial Aluminum Modesty Panel
60		**24**	**2**	**P-Lam Top With P-Lam Edging**	**24403/5LE**	**1,455**	**24405/5LE**	**2,030**
				P-Lam Top With Wood Edging	24403/5WE	1,575	24405/5WE	2,155
				Wood/Self Edge	**24403/2SE**	**1,945**	**24405/2SE**	**2,085**
				Wood/Beveled Edge	24403/2BE	2,075	24405/2BE	2,645
66		**24**	**2**	**P-Lam Top With P-Lam Edging**	**24404/5LE**	**1,490**	**24406/5LE**	**2,060**
				P-Lam Top With Wood Edging	24404/5WE	1,615	24406/5WE	2,180
				Wood/Self Edge	**24404/2SE**	**1,980**	**24406/2SE**	**2,585**
				Wood/Beveled Edge	24404/2BE	2,100	24406/2BE	2,700
60		**30**	**2**	**P-Lam Top With P-Lam Edging**	**24400/5LE**	**1,505**	**24407/5LE**	**2,085**
				P-Lam Top With Wood Edging	24400/5WE	1,630	24407/5WE	2,195
				Wood/Self Edge	**24400/2SE**	**2,010**	**24407/2SE**	**2,590**
				Wood/Beveled Edge	24400/2BE	2,145	24407/2BE	2,705
66		**30**	**2**	**P-Lam Top With P-Lam Edging**	**24401/5LE**	**1,560**	**24408/5LE**	**2,145**
				P-Lam Top With Wood Edging	24401/5WE	1,690	24408/5WE	2,260
				Wood/Self Edge	**24401/2SE**	**2,090**	**24408/2SE**	**2,690**
				Wood/Beveled Edge	24401/2BE	2,145	24408/2BE	2,815

60 x 24 | 66 x 24 | 60 x 30 | 66 x 30

P-Lam Top with P-Lam Edge "LE"

P-Lam Top with Wood Edge "WE"

Wood Top with Self Edge "SE"

Wood Top With Beveled Edge "BE"

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity	Top Finish	Model Number	Legs With Casters No Modesty Panel	Model Number	Legs With Casters Partial Aluminum Modesty Panel
60 24	**2**	**P-Lam Top With P-Lam Edging**	**24446/5LE**	**1,565**	**24412/5LE**	**2,150**
		P-Lam Top With Wood Edging	24446/5WE	1,700	24412/5WE	2,275
		Wood/Self Edge	**24446/2SE**	**2,060**	**24412/2SE**	**2,630**
		Wood/Beveled Edge	24446/2BE	2,180	24412/2BE	2,760
66 24	**2**	**P-Lam Top With P-Lam Edging**	**24447/5LE**	**1,595**	**24413/5LE**	**2,185**
		P-Lam Top With Wood Edging	24447/5WE	1,725	24413/5WE	2,320
		Wood/Self Edge	**24447/2SE**	**2,095**	**24413/2SE**	**2,695**
		Wood/Beveled Edge	24447/2BE	2,220	24413/2BE	2,820
60 30	**2**	**P-Lam Top With P-Lam Edging**	**24448/5LE**	**1,620**	**24414/5LE**	**2,185**
		P-Lam Top With Wood Edging	24448/5WE	1,750	24414/5WE	2,320
		Wood/Self Edge	**24448/2SE**	**2,120**	**24414/2SE**	**2,700**
		Wood/Beveled Edge	24448/2BE	2,250	24414/2BE	2,825
66 30	**2**	**P-Lam Top With P-Lam Edging**	**24449/5LE**	**1,675**	**24415/5LE**	**2,275**
		P-Lam Top With Wood Edging	24449/5WE	1,815	24415/5WE	2,410
		Wood/Self Edge	**24449/2SE**	**2,210**	**24415/2SE**	**2,810**
		Wood/Beveled Edge	24449/2BE	2,325	24415/2BE	2,925

60 x 24

66 x 24

60 x 30

66 x 30

Vox Meeting table with casters.

VOX® MEETING TABLES

Half Circle Element design – mark müller

P-Lam Top with P-Lam Edge "LE" | *P-Lam Top with Wood Edge "WE"* | *Wood Top with Self Edge "SE"* | *Wood Top With Beveled Edge "BE"*

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Glides Partial Aluminum Modesty Panel
3 Legs						
60 30	**2**	**P-Lam Top With P-Lam Edging**	**24410/5LE**	**1,425**	24439/5LE	**1,995**
		P-Lam Top With Wood Edging	24410/5WE	1,530	24439/5WE	2,105
		Wood/Self Edge	**24410/2SE**	**1,900**	**24439/2SE**	**2,475**
		Wood/Beveled Edge	24410/2BE	2,020	24439/2BE	2,595
4 Legs						
66 33	**3**	**P-Lam Top With P-Lam Edging**	**24411/5LE**	**1,595**	24440/5LE	**2,185**
		P-Lam Top With Wood Edging	24411/5WE	1,725	24440/5WE	2,325
		Wood/Self Edge	**24411/2SE**	**2,145**	**24440/2SE**	**2,735**
		Wood/Beveled Edge	24411/2BE	2,260	24440/2BE	2,865

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Casters No Modesty Panel	Model Number	Legs With Casters Partial Aluminum Modesty Panel
		Wood/Self Edge	**24441/5LE**	**1,525**	**24443/5LE**	**2,100**
		P-Lam Top With Soft Edging	24441/5WE	1,655	24443/5WE	2,230
		Wood/Self Edge	**24441/2SE**	**2,020**	**24443/2SE**	**2,595**
		Wood/Beveled Edge	24441/2BE	2,145	24443/2BE	2,705
		Wood/Self Edge	**24442/5LE**	**1,710**	**24444/5LE**	**2,310**
		P-Lam Top With Soft Edging	24442/5WE	1,850	24444/5WE	2,445
		Wood/Self Edge	**24442/2SE**	**2,250**	**24444/2SE**	**2,845**
		Wood/Beveled Edge	24442/2BE	2,380	24444/2BE	2,975

60 x 30 - 3 Legs 66 x 33 - 4 Legs

Two Vox Meeting table half circle elements together to create a larger round Meeting table.

P-Lam Top with P-Lam Edge "LE"

P-Lam Top with Wood Edge "WE"

Wood Top with Self Edge "SE"

Wood Top With Beveled Edge "BE"

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Glides Partial Aluminum Modesty Panel
45 degree corner						
60 30	**2**	**P-Lam Top With P-Lam Edging**	**24420/5LE**	**1,640**	**24423/5LE**	**2,155**
		P-Lam Top With Wood Edging	24420/5WE	1,780	24423/5WE	2,290
		Wood/Self Edge	**24420/2SE**	**2,185**	**24423/2SE**	**2,700**
		Wood/Beveled Edge	24420/2BE	2,320	24423/2BE	2,830
60 degree corner						
60 30	**2**	**P-Lam Top With P-Lam Edging**	**24421/5LE**	**1,760**	**24424/5LE**	**2,250**
		P-Lam Top With Wood Edging	24421/5WE	1,910	24424/5WE	2,390
		Wood/Self Edge	**24421/2SE**	**2,365**	**24424/2SE**	**2,845**
		Wood/Beveled Edge	24421/2BE	2,510	24424/2BE	2,985
90 degree corner						
66 30	**2**	**P-Lam Top With P-Lam Edging**	**24422/5LE**	**1,790**	**24425/5LE**	**2,285**
		P-Lam Top With Wood Edging	24422/5WE	1,945	24425/5WE	2,435
		Wood/Self Edge	**24422/2SE**	**2,400**	**24425/2SE**	**2,890**
		Wood/Beveled Edge	24422/2BE	2,545	24425/2BE	3,040

60 x 30 - 4 Legs
45º corner

60 x 30 - 4 Legs
60º corner

66 x 30 - 5 Legs
90º corner

Vox Meeting table angle element shown with basic element to create a large U-shape table.

VOX® MEETING TABLES

ANGLE ELEMENT DESIGN – MARK MÜLLER

P-Lam Top with P-Lam Edge "LE"

P-Lam Top with Wood Edge "WE"

Wood Top with Self Edge "SE"

Wood Top With Beveled Edge "BE"

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Casters No Modesty Panel	Model Number	Legs With Casters Partial Aluminum Modesty Panel
45 degree corner						
60 30	**2**	**P-Lam Top With P-Lam Edging**	24433/5LE	1,755	24436/5LE	2,260
		P-Lam Top With Wood Edging	24433/5WE	1,895	24436/5WE	2,400
		Wood/Self Edge	**24433/2SE**	**2,310**	**24436/2SE**	**2,820**
		Wood/Beveled Edge	24433/2BE	2,440	24436/2BE	2,955
60 degree corner						
60 30	**2**	**P-Lam Top With P-Lam Edging**	24434/5LE	1,875	24437/5LE	2,370
		P-Lam Top With Wood Edging	24434/5WE	2,030	24437/5WE	2,520
		Wood/Self Edge	**24434/2SE**	**2,475**	**24437/2SE**	**2,965**
		Wood/Beveled Edge	24434/2BE	2,620	24437/2BE	3,110
90 degree corner						
66 30	**2**	**P-Lam Top With P-Lam Edging**	24435/5LE	1,910	24438/5LE	2,390
		P-Lam Top With Wood Edging	24435/5WE	2,060	24438/5WE	2,545
		Wood/Self Edge	**24435/2SE**	**2,520**	**24438/2SE**	**3,005**
		Wood/Beveled Edge	24435/2BE	2,670	24438/2BE	3,155

60 x 30 - 4 Legs
45º corner

60 x 30 - 4 Legs
60º corner

66 x 30 - 5 Legs
90º corner

Vox Meeting table angle element shown with basic element to create a large U-shape table.

P-Lam Top with P-Lam Edge "LE"

P-Lam Top with Wood Edge "WE"

Wood Top with Self Edge "SE"

Wood Top With Beveled Edge "BE"

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Casters No Modesty Panel
45 degree radius								
60		**30**	**2**	**P-Lam Top With P-Lam Edging**	**24430/5LE**	**1,645**	**24416/5LE**	**1,755**
				P-Lam Top With Wood Edging	24430/5WE	1,760	24416/5WE	1,910
				Wood/Self Edge	**24430/2SE**	**2,195**	**24416/2SE**	**2,315**
				Wood/Beveled Edge	24430/2BE	2,335	24416/2BE	2,450
60 degree radius								
60		**30**	**2**	**P-Lam Top With P-Lam Edging**	**24431/5LE**	**1,790**	**24417/5LE**	**1,910**
				P-Lam Top With Wood Edging	24431/5WE	1,945	24417/5WE	2,060
				Wood/Self Edge	**24431/2SE**	**2,400**	**24417/2SE**	**2,520**
				Wood/Beveled Edge	24431/2BE	2,540	24417/2BE	2,655
90 degree radius								
66		**30**	**2**	**P-Lam Top With P-Lam Edging**	**24432/5LE**	**1,880**	**24418/5LE**	**1,995**
				P-Lam Top With Wood Edging	24432/5WE	2,035	24418/5WE	2,165
				Wood/Self Edge	**24432/2SE**	**2,520**	**24418/2SE**	**2,630**
				Wood/Beveled Edge	24432/2BE	2,680	24418/2BE	2,805

60 x 30 - 4 Legs
45º corner

60 x 30 - 4 Legs
60º corner

66 x 30 - 5 Legs
90º corner

Two Vox Meeting table round angle elements joined to create unique shapes for meeting spaces.

VOX® MEETING TABLES

BOAT SHAPE DESIGN – MARK MÜLLER

P-Lam Top with P-Lam Edge "LE" | *P-Lam Top with Wood Edge "WE"* | *Wood Top with Self Edge "SE"* | *Wood Top With Beveled Edge "BE"*

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Glides Partial Aluminum Modesty Panel
120		**60**	**8**	**P-Lam Top With P-Lam Edging**	**24920/5LE**	**6,050**	**24934/5LE**	**8,340**
				P-Lam Top With Wood Edging	24920/5WE	6,535	24934/5WE	8,840
				Wood/Self Edge	**24920/2SE**	**8,430**	**24934/2SE**	**10,730**
				Wood/Beveled Edge	24920/2BE	9,105	24934/2BE	11,410

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Casters No Modesty Panel	Model Number	Legs With Casters Partial Aluminum Modesty Panel
120		**60**	**8**	**P-Lam Top With P-Lam Edging**	**24935/5LE**	**6,490**	**24936/5LE**	**8,725**
				P-Lam Top With Wood Edging	24935/5WE	7,035	24936/5WE	9,450
				Wood/Self Edge	**24935/2SE**	**8,895**	**24936/2SE**	**11,195**
				Wood/Beveled Edge	24935/2BE	9,575	24936/2BE	11,875

When the boardroom is not being used for large meetings, it can be reconfigured for a training session. Vox Boat shape tables are designed specifically for this purpose. These tables can be specified with one Meeting Forum per table, and with an aluminum modesty panel. Simply reconfigure the tables, for four individual tables, to seat eight people.

Vox Meeting table boat shape ganged together to create large meeting table.

P-Lam Top with P-Lam Edge "LE"

P-Lam Top with Wood Edge "WE"

Wood Top with Self Edge "SE"

Wood Top With Beveled Edge "BE"

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Glides Partial Aluminum Modesty Panel
120		**60**	**8**	**P-Lam Top With P-Lam Edging**	**24925/5LE**	**6,150**	**24931/5LE**	**8,450**
				P-Lam Top With Wood Edging	24925/5WE	6,655	24931/5WE	8,955
				Wood/Self Edge	**24925/2SE**	**8,330**	**24931/2SE**	**10,630**
				Wood/Beveled Edge	24925/2BE	9,105	24931/2BE	11,410

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Casters No Modesty Panel	Model Number	Legs With Casters Partial Aluminum Modesty Panel
120		**60**	**8**	**P-Lam Top With P-Lam Edging**	**24932/5LE**	**6,605**	**24933/5LE**	**8,835**
				P-Lam Top With Wood Edging	24932/5WE	7,145	24933/5WE	9,570
				Wood/Self Edge	**24932/2SE**	**8,790**	**24933/2SE**	**11,095**
				Wood/Beveled Edge	24932/2BE	9,575	24933/2BE	11,875

When the boardroom is not being used for large meetings, it can be reconfigured for a training session. Vox Wave shape tables are designed specifically for this purpose. These tables can be specified with one Meeting Forum per table, and with an aluminum modesty panel. Simply reconfigure the tables, for four individual tables, to seat eight people.

Vox Meeting table wave shape ganged together to create large meeting table.

VOX® MEETING TABLES

Soft Square and Soft Rectangle shape design – mark müller

P-Lam Top with P-Lam Edge "LE" | *P-Lam Top with Wood Edge "WE"* | *Wood Top with Self Edge "SE"* | *Wood Top With Beveled Edge "BE"*

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Casters No Modesty Panel
42		**42**	**2**	**P-Lam Top With P-Lam Edging**	**24911/5LE**	**1,525**	**24927/5LE**	**1,645**
				P-Lam Top With Wood Edging	24911/5WE	1,655	24927/5WE	1,780
				Wood/Self Edge	**24911/2SE**	**2,045**	**24927/2SE**	**2,165**
				Wood/Beveled Edge	24911/2BE	2,225	24927/2BE	2,345
48		**48**	**2**	**P-Lam Top With P-Lam Edging**	**24912/5LE**	**1,595**	**24928/5LE**	**1,710**
				P-Lam Top With Wood Edging	24912/5WE	1,725	24928/5WE	1,850
				Wood/Self Edge	**24912/2SE**	**2,215**	**24928/2SE**	**2,325**
				Wood/Beveled Edge	24912/2BE	2,380	24928/2BE	2,505
54		**54**	**4**	**P-Lam Top With P-Lam Edging**	**24913/5LE**	**1,830**	**24929/5LE**	**1,945**
				P-Lam Top With Wood Edging	24913/5WE	1,980	24929/5WE	2,100
				Wood/Self Edge	**24913/2SE**	**2,510**	**24929/2SE**	**2,620**
				Wood/Beveled Edge	24913/2BE	2,745	24929/2BE	2,865
60		**60**	**8**	**P-Lam Top With P-Lam Edging**	**24914/5LE**	**2,120**	**24930/5LE**	2,245
				P-Lam Top With Wood Edging	24914/5WE	2,300	24930/5WE	2,430
				Wood/Self Edge	**24914/2SE**	**2,410**	**24930/2SE**	**2,965**
				Wood/Beveled Edge	24914/2BE	2,985	24930/2BE	3,110

** Based on a chair width of 25".*

L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Casters No Modesty Panel
64		**52**	**6**	**P-Lam Top With P-Lam Edging**	**24915/5LE**	**2,100**	**24926/5LE**	**2,215**
				P-Lam Top With Wood Edging	24915/5WE	2,285	24926/5WE	2,400
				Wood/Self Edge	**24915/2SE**	**2,760**	**24926/2SE**	**2,880**
				Wood/Beveled Edge	24915/2BE	2,900	24926/2BE	3,030

42 x 42 | 54 x 54 | 64 x 52

Model # 24912/2BE
Vox Meeting table, Soft Square Shape

P-Lam Top with P-Lam Edge "LE"

P-Lam Top with Wood Edge "WE"

Wood Top with Self Edge "SE"

Wood Top With Beveled Edge "BE"

** Based on a chair width of 25".*

L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Casters No Modesty Panel
42 42	**2**	**P-Lam Top With P-Lam Edging**	**24921/5LE**	**1,470**	**24916/5LE**	**1,555**
		P-Lam Top With Wood Edging	24921/5WE	1,585	24916/5WE	1,685
		Wood/Self Edge	**24921/2SE**	**1,900**	**24916/2SE**	**1,990**
		Wood/Beveled Edge	24921/2BE	2,005	24916/2BE	2,090
48 48	**3**	**P-Lam Top With P-Lam Edging**	**24924/5LE**	**1,595**	**24917/5LE**	**1,685**
		P-Lam Top With Wood Edging	24924/5WE	1,725	24917/5WE	1,825
		Wood/Self Edge	**24924/2SE**	**2,005**	**24917/2SE**	**2,090**
		Wood/Beveled Edge	24924/2BE	2,075	24917/2BE	2,160
54 54	**3**	**P-Lam Top With P-Lam Edging**	**24922/5LE**	**1,725**	**24918/5LE**	**1,810**
		P-Lam Top With Wood Edging	24922/5WE	1,860	24918/5WE	1,960
		Wood/Self Edge	**24922/2SE**	**2,220**	**24918/2SE**	**2,310**
		Wood/Beveled Edge	24922/2BE	2,375	24918/2BE	2,455
60 60	**6**	**P-Lam Top With P-Lam Edging**	**24923/5LE**	**1,860**	**24919/5LE**	**1,955**
		P-Lam Top With Wood Edging	24923/5WE	2,020	24919/5WE	2,105
		Wood/Self Edge	**24923/2SE**	**2,435**	**24919/2SE**	**2,520**
		Wood/Beveled Edge	24923/2BE	2,605	24919/2BE	2,690

42 x 42 x 42

48 x 48 x 48

54 x 54 x 54

60 x 60 x 60

Model # 24924/5ST
Vox Meeting table, Triangle shape with plastic laminate (P-Lam) top and matching soft molded edge detail.

VOX® MEETING TABLES

ROUND SHAPE DESIGN – MARK MÜLLER

P-Lam Top with P-Lam Edge "LE" | *P-Lam Top with Wood Edge "WE"* | *Wood Top with Self Edge "SE"* | *Wood Top With Beveled Edge "BE"*

** Based on a chair width of 25".*

Dia"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Casters No Modesty Panel
3 Legs						
42	**3**	**P-Lam Top With P-Lam Edging**	**24901/5LE**	**1,380**	**24905/5LE**	**1,465**
		P-Lam Top With Wood Edging	24901/5WE	1,495	24905/5WE	1,580
		Wood/Self Edge	**24901/2SE**	**1,895**	**24905/2SE**	**1,980**
		Wood/Beveled Edge	24901/2BE	2,035	24905/2BE	2,120
4 Legs						
48	**4**	**P-Lam Top With P-Lam Edging**	**24902/5LE**	**1,565**	**24906/5LE**	**1,685**
		P-Lam Top With Wood Edging	24902/5WE	1,700	24906/5WE	1,825
		Wood/Self Edge	**24902/2SE**	**2,220**	**24906/2SE**	**2,335**
		Wood/Beveled Edge	24902/2BE	2,365	24906/2BE	2,475
54	**4**	**P-Lam Top With P-Lam Edging**	**24903/5LE**	**1,830**	**24907/5LE**	**1,945**
		P-Lam Top With Wood Edging	24903/5WE	1,980	24907/5WE	2,100
		Wood/Self Edge	**24903/2SE**	**2,540**	**24907/2SE**	**2,655**
		Wood/Beveled Edge	24903/2BE	2,725	24907/2BE	2,840
5 Legs						
60	**5**	**P-Lam Top With P-Lam Edging**	**24904/5LE**	**2,210**	**24908/5LE**	**2,345**
		P-Lam Top With Wood Edging	24904/5WE	2,380	24908/5WE	2,535
		Wood/Self Edge	**24904/2SE**	**2,940**	**24908/2SE**	**3,080**
		Wood/Beveled Edge	24904/2BE	3,030	24908/2BE	3,165

42 — 3 legs | 48 — 4 legs | 54 — 4 legs | 60 — 5 legs

Model # 24903/2BE
Vox Meeting table, Round shape with Beveled edge detail.

DESIGN – MARK MÜLLER

VOX® MEETING TABLES
Four 90 degree elements can be brought together to form a round conference table.

VOX® MEETING TABLES
When two Basic elements are added to four Round Angle elements, a large racetrack table is created for larger meetings.

VOX® MEETING TABLES

VOX® MEETING TABLES
Two Half Circle elements in wood veneer, combined with two Basic elements come together to create a racetrack shape boardroom table with additional wire access through the centre.

VOX® MEETING TABLES
The two Half Circle elements, with beveled edge, can be used together to make a round table for use in a smaller room.

VOX® MEETING FORUMS

VOX® MEETING FORUMS

STANDARD FEATURES

- **Voice -** Voice jack with 6 positions and 6 loaded contacts will accommodate any telephone requirement.
- **Data -** Data jack complies with all category 5e or optional category 6 wiring requirements. The standard data jack wiring configuration is T568A.
- **Power -** Providing one -12.5 AMP, 110 volt, grounded receptacle, wired to a single grounded power cord.
- All connections are pass through and ready to plug in.

	Forum W"	x	D"	Model Number	Description	List Price	Product Description
TR-A	4 1/2"	x	4 1/2"				
				TR-A	**AMP CAT-5E**	**960**	• **2 data jacks** with 2 individual supply cords
				TR-A1	AMP CAT-6	1,295	• **1 power receptacle** grounded with 1 supply cord

Faceplate
4 1/2" W x 2 1/2" H

TR-B	4 1/2"	x	4 1/2"				
				TR-B	**AMP CAT-5E**	**960**	• **1 data jack** with 1 supply cord
				TR-B1	AMP CAT-6	1,295	• **1 voice jack** with 1 supply cord
							• **1 power receptacle** grounded with 1 supply cord

Faceplate
4 1/2" W x 2 1/2" H

DATA/VOICE WIRING

Nienkämper is a recognized installer for AMP CAT 5E systems in Vox Forum products. Our fully wired Vox Forums have been tested by the independent laboratory for AMP, and have met all connectivity standards set for this system.

Nienkämper recommends the use of this pre-wired system as it offers the best value, quality and safety.

DATA WIRING CONFIGURATION

The standard wiring configuration is **T568A**.
Alternate configurations can be specified at time of order.

STANDARD FEATURES

- **Voice -** Voice jack with 6 positions and 6 loaded contacts will accommodate any telephone requirement.
- **Data -** Data jack complies with all category 5e or optional category 6 wiring requirements. The standard data jack wiring configuration is T568A.
- **Power -** Providing two -12.5 AMP, 110 volt, grounded receptacles, wired to a single grounded power cord.
- All connections are pass through and ready to plug in.

	Forum W"	x	D"	Model Number	Description	List Price	Product Description
TR-C	6"	x	4 1/2"				
				TR-C	**AMP CAT-5E**	**1,075**	• **2 data jacks** with 2 individual supply cords
				TR-C1	AMP CAT-6	1,400	• **2 power receptacles** grounded with 1 supply cord

Faceplate
6" W x 2 1/2" H

TR-D	6"	x	4 1/2"				
				TR-D	**AMP CAT-5E**	**1,075**	• **1 data jack** with 1 supply cord
				TR-D1	AMP CAT-6	1,400	• **1 voice jack** with 1 supply cord
							• **2 power receptacles** grounded with 1 supply cord

Faceplate
6" W x 2 1/2" H

DATA WIRING CONFIGURATION
T568A

DATA/VOICE WIRING
Nienkämper is a recognized installer for AMP CAT 5E systems in Vox Forum products. Our fully wired Vox Forums have been tested by the independent laboratory for AMP, and have met all connectivity standards set for this system.

Nienkämper recommends the use of this pre-wired system as it offers the best value, quality and safety.

Basic element
60″ x 30″
FP1 - 6″ Forum at the top of the element

Half Circle element
60″ x 30″, and 66″ x 33″
FP1 - 6″ Forum at the top of the element

Accessed from this side
Models TR-C and TR-D

Angle element
60″ x 30″ and 66″ x 30″
FP1 - 6″ Forum at the top of the element

Round Angle element
60″ x 30″ and 66″ x 30″
FP1 - 6″ Forum at the top of the element

Accessed from this side
Models TR-A and TR-B

Boat shape
120″ x 60″ (overall dimension)
FP4 - 6″ Forum at the top of the element

Wave shape
120″ x 60″ (overall dimension)
FP4 - 6″ Forum at the top of the element

Soft Square shape
42″ x 42″ - 64″ x 64″
FP1 - 6″ Forum in the center of the table top
Note: 54″ x 54″ - 64″ x 64″ accommodates 2 Forums

Soft Rectangle shape
64″ x 52″
FP2 - 6″ Forum in the center of the table top

Accessed from this side
Models TR-C and TR-D

Triangle shape
FP1

Round shape
42″ Dia. - 60″ Dia.
FP1 - 6″ Forum in the center of the table top

Accessed from this side
Models TR-A and TR-B

STANDARD FEATURES

All Vox® Grommets and accessories that are integrated directly into table tops are manufactured from high quality aluminum. These components are standard with a clear anodized finish and are site installed to prevent damage while shipping. Suitable holes are provided for installation.

	Model Number	List Price	Product Description
GROMMET FOR VOICE/DATA CABLE	23415	195	• Flush aluminum grommet accommodates four data or voice cables and plugs. • Finished outside diameter is 1 1/8", inside diameter is 3/4". • This grommet is for telephone, data and teleconferencing access to table top. • Also accommodates videoconferencing microphones, i.e.: Picturetel "power mic".
GROMMET FOR POWER CABLE	23416	210	• Flush aluminum grommet accommodates two 16 gauge power cables and plugs, or 6 data/voice cables and plugs. • Finished outside diameter 1 5/8", inside diameter is 1 1/4".
GROMMET FOR LARGE POWER CABLES	23418	295	• Flush aluminum grommet accommodates three 16 gauge power cables and plugs, or 10 data/voice cables and plugs. • Finished outside diameter 2 5/8", inside diameter is 2 1/4". • Suitable for international power plugs.

NOTES

VOX® CREDENZAS & CABINETS

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Model #28725 Vox Credenza on legs, see page 288
Model #50514/2 Vox Conference Table with Taper legs, see page 70
Both items F-18, Natural White Oak

Model #28702 Vox Credenza on Legs, see page 286
F-20 Natural Ribbon Strip Sepele
Berkley armless sofa, see Nienkämper Seating Price List

VOX® CREDENZAS ON GLIDES

DESIGN – MARK MÜLLER

Self Edge Top

Available in two depths as illustrated

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
*** 23501/2**	**Wood**	**Wood**	**23 1/2"**	**20"**	**34 1/4"**	**2,775**
23501/3	**Paint**	**Wood**				**2,495**
23501/5	**Wood**	**Laminate**				**2,635**
23501/4	**Paint**	**Laminate**				**2,370**

Frosted Glass Doors - Add "/G" to model # and $100 to price.

* 23431	Wood	Wood	23 1/2"	25 3/8"	34 1/4"	3,155
23431/3	Paint	Wood				2,845
23431/5	Wood	Laminate				2,990
23431/4	Paint	Laminate				2,695

Frosted Glass Doors - Add "/G" to model # and $100 to price.

Available in two depths as illustrated

*** 23502/2**	**Wood**	**Wood**	**47 1/8"**	**20"**	**34 1/4"**	**3,670**
23502/3	**Paint**	**Wood**				**3,310**
23502/5	**Wood**	**Laminate**				**3,490**
23502/4	**Paint**	**Laminate**				**3,310**

Frosted Glass Doors - Add "/G" to model # and $200 to price.

* 23432	Wood	Wood	47 1/8"	25 3/8"	34 1/4"	4,175
23432/3	Paint	Wood				3,760
23432/5	Wood	Laminate				3,970
23432/4	Paint	Laminate				3,760

Frosted Glass Doors - Add "/G" to model # and $200 to price.

*** 23503/2**	**Wood**	**Wood**	**70 3/4"**	**20"**	**34 1/4"**	**5,165**
23503/3	**Paint**	**Wood**				**4,605**
23503/5	**Wood**	**Laminate**				**4,900**
23503/4	**Paint**	**Laminate**				**4,405**

Frosted Glass Doors - Add "/G" to model # and $300 to price.

* 23433	Wood	Wood	70 3/4"	25 3/8"	34 1/4"	5,865
23433/3	Paint	Wood				5,225
23433/5	Wood	Laminate				5,565
23433/4	Paint	Laminate				5,010

Frosted Glass Doors - Add "/G" to model # and $300 to price.

Available in two depths as illustrated

**** 23504/2**	**Wood**	**Wood**	**94 3/8"**	**20"**	**34 1/4"**	**6,070**
23504/3	**Paint**	**Wood**				**5,460**
23504/5	**Wood**	**Laminate**				**5,765**
23504/4	**Paint**	**Laminate**				**5,190**

Frosted Glass Doors - Add "/G" to model # and $400 to price.

** 23434	Wood	Wood	94 3/8"	25 3/8"	34 1/4"	6,890
23434/3	Paint	Wood				6,210
23434/5	Wood	Laminate				6,555
23434/4	Paint	Laminate				5,895

Frosted Glass Doors - Add "/G" to model # and $400 to price.

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece

Product Description

Vox credenzas are available in two standard depths 20" and 25 3/8"

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Doors may be specified with optional glass panels in a variety of transparencies and colours. Contact Nienkamper customer service (1-800-668-9318) for specific information regarding glass doors options. Doors are standard with push catches for opening or a variety of optional pulls specified on page 296. Glass doors are not available with pulls

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Refrigerators page 300 and Equipment racking pages 304-305 are not available in 20" deep credenzas.

Standard features:

- Easily leveled from interior of cabinet
- One adjustable shelf per opening
- Top is self edged top on four sides
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 28 3/4" H
  20" deep 22" W x 18 1/8" D x 28 3/4" H

Model # 23444
Vox four pedestal credenza with silver anodized trim and Walnut finish.

VOX® CREDENZAS ON GLIDES

DESIGN – MARK MÜLLER

Self Edge Top

	Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
	** **23505/2**	**Wood**	**Wood**	**118"**	**20"**	**34 1/4"**	**7,305**
	23505/3	**Paint**	**Wood**				**6,575**
	23505/5	**Wood**	**Laminate**				**6,945**
	23505/4	**Paint**	**Laminate**				**6,245**
	Frosted Glass Doors - Add "/G" to model # and $500 to price.						
Available in two depths as illustrated	** 23435	Wood	Wood	118"	25 3/8"	34 1/4"	8,300
	23435/3	Paint	Wood				7,470
	23435/5	Wood	Laminate				7,880
	23435/4	Paint	Laminate				7,100
	Frosted Glass Doors - Add "/G" to model # and $500 to price.						
	*** **23506/2**	**Wood**	**Wood**	**141 5/8"**	**20"**	**34 1/4"**	**8,465**
	23506/3	**Paint**	**Wood**				**7,620**
	23506/5	**Wood**	**Laminate**				**8,045**
	23506/4	**Paint**	**Laminate**				**7,235**
	Frosted Glass Doors - Add "/G" to model # and $600 to price.						
Available in two depths as illustrated	*** 23436	Wood	Wood	141 5/8"	25 3/8"	34 1/4"	9,620
	23436/3	Paint	Wood				8,655
	23436/5	Wood	Laminate				9,135
	23436/4	Paint	Laminate				8,220
	Frosted Glass Doors - Add "/G" to model # and $600 to price.						
	**** **23507/2**	**Wood**	**Wood**	**165 1/4"**	**20"**	**34 1/4"**	**9,505**
	23507/3	**Paint**	**Wood**				**8,550**
	23507/5	**Wood**	**Laminate**				**9,030**
	23507/4	**Paint**	**Laminate**				**8,290**
	Frosted Glass Doors - Add "/G" to model # and $700 to price.						
Available in two depths as illustrated	**** 23437	Wood	Wood	165 1/4"	25 3/8"	34 1/4"	10,795
	23437/3	Paint	Wood				9,715
	23437/5	Wood	Laminate				10,265
	23437/4	Paint	Laminate				9,415
	Frosted Glass Doors - Add "/G" to model # and $700 to price.						
	**** **23508/2**	**Wood**	**Wood**	**188 7/8"**	**20"**	**34 1/4"**	**10,605**
	23508/3	**Paint**	**Wood**				**9,540**
	23508/5	**Wood**	**Laminate**				**10,075**
	23508/4	**Paint**	**Laminate**				**9,070**
	Frosted Glass Doors - Add "/G" to model # and $800 to price.						
Available in two depths as illustrated	**** 23438	Wood	Wood	188 7/8"	25 3/8"	34 1/4"	12,055
	23438/3	Paint	Wood				10,850
	23438/5	Wood	Laminate				11,445
	23438/4	Paint	Laminate				10,300
	Frosted Glass Doors - Add "/G" to model # and $800 to price.						

** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces
**** Cabinet in 3 pieces, Top in 2 pieces

Product Description

Vox credenzas are available in two standard depths 20" and 25 3/8"

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Doors may be specified with optional glass panels in a variety of transparencies and colours. Contact Nienkamper customer service (1-800-668-9318) for specific information regarding glass doors options. Doors are standard with push catches for opening or a variety of optional pulls specified on page 296. Glass doors are not available with pulls

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Refrigerators page 300 and Equipment racking pages 270-271 are not available in 20" deep credenzas.

Standard features:

- Easily leveled from interior of cabinet
- One adjustable shelf per opening
- Top is self edged top on four sides
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 28 3/4" H
  20" deep 22" W x 18 1/8" D x 28 3/4" H

Model # 701
Vox Serving/Storage Tray placed on a Vox credenza with silver anodized trim. Both items finished in Natural Figured Sycamore.

VOX® CREDENZAS ON CASTERS

DESIGN – MARK MÜLLER

Self Edge Top

Available in two depths as illustrated

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
*** 23511/2**	**Wood**	**Wood**	**23 1/2"**	**20"**	**34 1/4"**	**3,200**
23511/3	**Paint**	**Wood**				**2,880**
23511/5	**Wood**	**Laminate**				**3,045**
23511/4	**Paint**	**Laminate**				**2,735**
Frosted Glass Doors - Add "/G" to model # and $100 to price.						
* 23441	Wood	Wood	23 1/2"	25 3/8"	34 1/4"	3,640
23441/3	Paint	Wood				3,275
23441/5	Wood	Laminate				3,455
23441/4	Paint	Laminate				3,105
Frosted Glass Doors - Add "/G" to model # and $100 to price.						

*** 23512/2**	**Wood**	**Wood**	**47 1/8"**	**20"**	**34 1/4"**	**4,155**
23512/3	**Paint**	**Wood**				**3,735**
23512/5	**Wood**	**Laminate**				**3,945**
23512/4	**Paint**	**Laminate**				**3,545**
Frosted Glass Doors - Add "/G" to model # and $200 to price.						
* 23442	Wood	Wood	47 1/8"	25 3/8"	34 1/4"	4,715
23442/3	Paint	Wood				4,235
23442/5	Wood	Laminate				4,485
23442/4	Paint	Laminate				4,030
Frosted Glass Doors - Add "/G" to model # and $200 to price.						

Available in two depths as illustrated

*** 23513/2**	**Wood**	**Wood**	**70 3/4"**	**20"**	**34 1/4"**	**5,600**
23513/3	**Paint**	**Wood**				**5,045**
23513/5	**Wood**	**Laminate**				**5,145**
23513/4	**Paint**	**Laminate**				**4,785**
Frosted Glass Doors - Add "/G" to model # and $300 to price.						
* 23443	Wood	Wood	70 3/4"	25 3/8"	34 1/4"	6,365
23443/3	Paint	Wood				5,730
23443/5	Wood	Laminate				5,850
23443/4	Paint	Laminate				5,435
Frosted Glass Doors - Add "/G" to model # and $300 to price.						

**** 23514/2**	**Wood**	**Wood**	**94 3/8"**	**20"**	**34 1/4"**	**6,395**
23514/3	**Paint**	**Wood**				**5,755**
23514/5	**Wood**	**Laminate**				**6,070**
23514/4	**Paint**	**Laminate**				**5,470**
Frosted Glass Doors - Add "/G" to model # and $400 to price.						
** 23444	Wood	Wood	94 3/8"	25 3/8"	34 1/4"	7,270
23444/3	Paint	Wood				6,540
23444/5	Wood	Laminate				6,895
23444/4	Paint	Laminate				6,215
Frosted Glass Doors - Add "/G" to model # and $400 to price.						

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece

Product Description

Vox credenzas are available in two standard depths 20" and 25 3/8"

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Doors may be specified with optional glass panels in a variety of transparencies and colours. Contact Nienkamper customer service (1-800-668-9318) for specific information regarding glass doors options. Doors are standard with push catches for opening or a variety of optional pulls specified on page 296. Glass doors are not available with pulls

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Refrigerators page 300 and Equipment racking pages 304-305 are not available in 20" deep credenzas.

Standard features:

- 4" non-marking industrial strength casters
- One adjustable shelf per opening
- Top is self edged top on four sides
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 28 3/4" H
  20" deep 22" W x 18 1/8" D x 28 3/4" H

Model # 23444
Vox four pedestal credenza with silver anodized trim and Walnut finish.

VOX® CREDENZAS ON CASTERS

DESIGN – MARK MÜLLER

Self Edge Top

Available in two depths as illustrated

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
** **23515/2**	**Wood**	**Wood**	**118"**	**20"**	**34 1/4"**	**8,040**
23515/3	**Paint**	**Wood**				**7,235**
23515/5	**Wood**	**Laminate**				**7,635**
23515/4	**Paint**	**Laminate**				**6,875**

Frosted Glass Doors - Add "/G" to model # and $500 to price.

						9,130
** 23445	Wood	Wood	118"	25 3/8"	34 1/4"	8,215
23445/3	Paint	Wood				8,675
23445/5	Wood	Laminate				7,805
23445/4	Paint	Laminate				

Frosted Glass Doors - Add "/G" to model # and $500 to price.

Available in two depths as illustrated

*** **23516/2**	**Wood**	**Wood**	**141 5/8"**	**20"**	**34 1/4"**	**9,190**
23516/3	**Paint**	**Wood**				**8,275**
23516/5	**Wood**	**Laminate**				**8,735**
23516/4	**Paint**	**Laminate**				**7,860**

Frosted Glass Doors - Add "/G" to model # and $600 to price.

*** 23446	Wood	Wood	141 5/8"	25 3/8"	34 1/4"	10,440
23446/3	Paint	Wood				9,400
23446/5	Wood	Laminate				9,920
23446/4	Paint	Laminate				8,935

Frosted Glass Doors - Add "/G" to model # and $600 to price.

Available in two depths as illustrated

**** **23517/2**	**Wood**	**Wood**	**165 1/4"**	**20"**	**34 1/4"**	**10,230**
23517/3	**Paint**	**Wood**				**9,215**
23517/5	**Wood**	**Laminate**				**9,725**
23517/4	**Paint**	**Laminate**				**8,750**

Frosted Glass Doors - Add "/G" to model # and $700 to price.

**** 23447	Wood	Wood	165 1/4"	25 3/8"	34 1/4"	11,625
23447/3	Paint	Wood				10,465
23447/5	Wood	Laminate				11,055
23447/4	Paint	Laminate				9,945

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Available in two depths as illustrated

**** **23518/2**	**Wood**	**Wood**	**188 7/8"**	**20"**	**34 1/4"**	**11,390**
23518/3	**Paint**	**Wood**				**10,240**
23518/5	**Wood**	**Laminate**				**10,825**
23518/4	**Paint**	**Laminate**				**9,735**

Frosted Glass Doors - Add "/G" to model # and $800 to price.

**** 23448	Wood	Wood	188 7/8"	25 3/8"	34 1/4"	12,940
23448/3	Paint	Wood				11,640
23448/5	Wood	Laminate				12,290
23448/4	Paint	Laminate				11,060

Frosted Glass Doors - Add "/G" to model # and $800 to price.

Available in two depths as illustrated

** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces
**** Cabinet in 3 pieces, Top in 2 pieces

Product Description

Vox credenzas are available in two standard depths 20" and 25 3/8"

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Doors may be specified with optional glass panels in a variety of transparencies and colours. Contact Nienkamper customer service (1-800-668-9318) for specific information regarding glass doors options. Doors are standard with push catches for opening or a variety of optional pulls specified on page 296. Glass doors are not available with pulls

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Refrigerators page 300 and Equipment racking pages 304-305 are not available in 20" deep credenzas.

Standard features:

- 4" non-marking industrial strength casters
- One adjustable shelf per opening
- Top is self edged top on four sides
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 28 3/4" H
  20" deep 22" W x 18 1/8" D x 28 3/4" H

Model # 23444
Vox four pedestal credenza with silver anodized trim and Walnut finish.

VOX® CREDENZAS ON LEGS – 20¼" HIGH

DESIGN – MARK MÜLLER

Self Edge Top

Available in two depths as illustrated

	Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
*	**28741/2**	**Wood**	**Wood**	**47 3/16"**	**20"**	**20 1/4"**	**3,300**
	28741/3	**Paint**	**Wood**				**2,965**
	28741/5	**Wood**	**Laminate**				**3,135**
	28741/4	**Paint**	**Laminate**				**2,820**

Frosted Glass Doors - Add "/G" to model # and $250 to price.

*	28701	Wood	Wood	47 3/16"	25 1/2"	20 1/4"	3,745
	28701/3	Paint	Wood				3,370
	28701/5	Wood	Laminate				3,560
	28701/4	Paint	Laminate				3,200

Frosted Glass Doors - Add "/G" to model # and $250 to price.

Available in two depths as illustrated

**	**28742/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**20 1/4"**	**5,930**
	28742/3	**Paint**	**Wood**				**5,335**
	28742/5	**Wood**	**Laminate**				**5,625**
	28742/4	**Paint**	**Laminate**				**5,065**

Frosted Glass Doors - Add "/G" to model # and $500 to price.

**	28702	Wood	Wood	94 9/16"	25 1/2"	20 1/4"	6,730
	28702/3	Paint	Wood				6,060
	28702/5	Wood	Laminate				6,395
	28702/4	Paint	Laminate				5,755

Frosted Glass Doors - Add "/G" to model # and $500 to price.

Available in two depths as illustrated

***	**28743/2**	**Wood**	**Wood**	**141 15/16"**	**20"**	**20 1/4"**	**8,870**
	28743/3	**Paint**	**Wood**				**7,980**
	28743/5	**Wood**	**Laminate**				**8,425**
	28743/4	**Paint**	**Laminate**				**7,580**

Frosted Glass Doors - Add "/G" to model # and $750 to price.

***	28703	Wood	Wood	141 15/16"	25 1/2"	20 1/4"	10,075
	28703/3	Paint	Wood				9,070
	28703/5	Wood	Laminate				9,570
	28703/4	Paint	Laminate				8,620

Frosted Glass Doors - Add "/G" to model # and $750 to price.

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces

Vox credenzas on legs are available in two standard depths 20" and 25 3/8" and three standard heights 20 1/4", 29" and 34 1/4".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza drawers include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

Standard features:

- Easily leveled at the base of each metal leg
- Top is self edged top on four sides
- Extra wide drawer that can accommodate a range of storage requirements including legal and letter file storage

Model # 28701
Shown in Rift Cut Oak with Swivel Pull.
Model # 28725
Shown in Rift Cut Oak with Swivel Pull.

VOX® CREDENZAS ON LEGS – 29" HIGH

DESIGN – MARK MÜLLER

Self Edge Top

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
*** 28751/2**	**Wood**	**Wood**	**47 3/16"**	**20"**	**29"**	**3,665**
28751/3	**Paint**	**Wood**				**3,300**
28751/5	**Wood**	**Laminate**				**3,485**
28751/4	**Paint**	**Laminate**				**3,135**

Frosted Glass Doors - Add "/G" to model # and $350 to price.

* 28711	Wood	Wood	47 3/16"	25 1/2"	29"	4,165
28711/3	Paint	Wood				3,745
28711/5	Wood	Laminate				3,960
28711/4	Paint	Laminate				3,560

Frosted Glass Doors - Add "/G" to model # and $350 to price.

Available in two depths as illustrated

**** 28752/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**29"**	**6,580**
28752/3	**Paint**	**Wood**				**5,925**
28752/5	**Wood**	**Laminate**				**6,255**
28752/4	**Paint**	**Laminate**				**5,625**

Frosted Glass Doors - Add "/G" to model # and $700 to price.

** 28712	Wood	Wood	94 9/16"	25 1/2"	29"	7,480
28712/3	Paint	Wood				6,735
28712/5	Wood	Laminate				7,105
28712/4	Paint	Laminate				6,400

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Available in two depths as illustrated

***** 28753/2**	**Wood**	**Wood**	**141 15/16"**	**20"**	**29"**	**9,860**
28753/3	**Paint**	**Wood**				**8,880**
28753/5	**Wood**	**Laminate**				**9,370**
28753/4	**Paint**	**Laminate**				**8,435**

Frosted Glass Doors - Add "/G" to model # and $1,050 to price.

*** 28713	Wood	Wood	141 15/16"	25 1/2"	29"	11,205
28713/3	Paint	Wood				10,080
28713/5	Wood	Laminate				10,640
28713/4	Paint	Laminate				9,580

Frosted Glass Doors - Add "/G" to model # and $1,050 to price.

Available in two depths as illustrated

*** 28754/2**	**Wood**	**Wood**	**47 3/16"**	**20"**	**29"**	**3,490**
28754/3	**Paint**	**Wood**				**3,140**
28754/5	**Wood**	**Laminate**				**3,315**
28754/4	**Paint**	**Laminate**				**2,980**

Frosted Glass Doors - Add "/G" to model # and $200 to price.

* 28714	Wood	Wood	47 3/16"	25 1/2"	29"	3,965
28714/3	Paint	Wood				3,565
28714/5	Wood	Laminate				3,765
28714/4	Paint	Laminate				3,390

Frosted Glass Doors - Add "/G" to model # and $200 to price.

Available in two depths as illustrated

**** 28755/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**29"**	**6,265**
28755/3	**Paint**	**Wood**				**5,630**
28755/5	**Wood**	**Laminate**				**5,950**
28755/4	**Paint**	**Laminate**				**5,355**

Frosted Glass Doors - Add "/G" to model # and $400 to price.

** 28715	Wood	Wood	94 9/16"	25 1/2"	29"	7,115
28715/3	Paint	Wood				6,405
28715/5	Wood	Laminate				6,760
28715/4	Paint	Laminate				6,080

Frosted Glass Doors - Add "/G" to model # and $400 to price.

Product Description

Vox credenzas on legs are available in two standard depths 20" and 25 3/8" and three standard heights 20 1/4", 29" and 34 1/4".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Where applicable doors may be specified with optional glass panels in a variety of transparencies and colours. Contact Nienkamper customer service (1-800-668-9318) for specific information regarding glass doors options. Doors are standard with push catches for opening or a variety of optional pulls specified on page 296. Glass doors are not available with pulls

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Model #23452 refrigerator page 267 and Equipment racking pages 304-305 are not available.

Standard features:

- Easily leveled at the base of each metal leg
- Top is self edged top on four sides
- Extra wide box and file drawers accommodate a range of storage requirements including legal and letter file storage.
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 21 3/4" H
  20" deep 22" W x 18 1/8" D x 21 3/4" H

Model # 28712
Shown in Rift Cut Oak with Flush Pull.

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces

VOX® CREDENZAS ON LEGS – 29" HIGH

DESIGN – MARK MÜLLER

Self Edge Top

Available in two depths as illustrated

	Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
***	**28756/2**	**Wood**	**Wood**	**141 15/16"**	**20"**	**29"**	**9,385**
	28756/3	**Paint**	**Wood**				**8,445**
	28756/5	**Wood**	**Laminate**				**8,915**
	28756/4	**Paint**	**Laminate**				**8,020**

Frosted Glass Doors - Add "/G" to model # and $600 to price.

***	28716	Wood	Wood	141 15/16"	25 1/2"	29"	10,665
	28716/3	Paint	Wood				9,595
	28716/5	Wood	Laminate				10,135
	28716/4	Paint	Laminate				9,115

Frosted Glass Doors - Add "/G" to model # and $600 to price.

Available in two depths as illustrated

*	**28757/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**29"**	**6,775**
	28757/3	**Paint**	**Wood**				**6,095**
	28757/5	**Wood**	**Laminate**				**6,430**
	28757/4	**Paint**	**Laminate**				**5,790**

Frosted Glass Doors - Add "/G" to model # and $550 to price.

*	28717	Wood	Wood	94 9/16"	25 1/2"	29"	7,690
	28717/3	Paint	Wood				6,930
	28717/5	Wood	Laminate				7,310
	28717/4	Paint	Laminate				6,580

Frosted Glass Doors - Add "/G" to model # and $550 to price.

Available in two depths as illustrated

**	**28758/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**29"**	**6,845**
	28758/3	**Paint**	**Wood**				**6,165**
	28758/5	**Wood**	**Laminate**				**6,505**
	28758/4	**Paint**	**Laminate**				**5,860**

Frosted Glass Doors - Add "/G" to model # and $550 to price.

**	28718	Wood	Wood	94 9/16"	25 1/2"	29"	7,775
	28718/3	Paint	Wood				7,000
	28718/5	Wood	Laminate				7,390
	28718/4	Paint	Laminate				6,650

Frosted Glass Doors - Add "/G" to model # and $550 to price.

Available in two depths as illustrated

***	**28759/2**	**Wood**	**Wood**	**141 15/16"**	**20"**	**29"**	**9,740**
	28759/3	**Paint**	**Wood**				**8,765**
	28759/5	**Wood**	**Laminate**				**9,245**
	28759/4	**Paint**	**Laminate**				**8,330**

Frosted Glass Doors - Add "/G" to model # and $750 to price.

***	28719	Wood	Wood	141 15/16"	25 1/2"	29"	11,060
	28719/3	Paint	Wood				9,955
	28719/5	Wood	Laminate				10,510
	28719/4	Paint	Laminate				9,460

Frosted Glass Doors - Add "/G" to model # and $750 to price.

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces

Product Description

Vox credenzas on legs are available in two standard depths 20" and 25 3/8" and three standard heights 20 1/4", 29" and 34 1/4".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Where applicable doors may be specified with optional glass panels in a variety of transparencies and colours. Contact Nienkamper customer service (1-800-668-9318) for specific information regarding glass doors options. Doors are standard with push catches for opening or a variety of optional pulls specified on page 296. Glass doors are not available with pulls

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Model #23452 refrigerator page 267 and Equipment racking pages 304-305 are not available.

Standard features:

- Easily leveled at the base of each metal leg
- Top is self edged top on four sides
- Extra wide box and file drawers accommodate a range of storage requirements including legal and letter file storage.
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 21 3/4" H
  20" deep 22" W x 18 1/8" D x 21 3/4" H

Model # 28712
Shown in Rift Cut Oak with Flush Pull.

VOX® CREDENZAS ON LEGS – 34¼" HIGH

DESIGN – MARK MÜLLER

Self Edge Top

Available in two depths as illustrated

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
*** 28761/2**	**Wood**	**Wood**	**47 3/16"**	**20"**	**34 1/4"**	**3,815**
28761/3	**Paint**	**Wood**				**3,425**
28761/5	**Wood**	**Laminate**				**3,625**
28761/4	**Paint**	**Laminate**				**3,260**

Frosted Glass Doors - Add "/G" to model # and $350 to price.

* 28721	Wood	Wood	47 3/16"	25 1/2"	34 1/4"	4,325
28721/3	Paint	Wood				3,890
28721/5	Wood	Laminate				4,110
28721/4	Paint	Laminate				3,700

Frosted Glass Doors - Add "/G" to model # and $350 to price.

Available in two depths as illustrated

**** 28762/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**34 1/4"**	**6,840**
28762/3	**Paint**	**Wood**				**6,160**
28762/5	**Wood**	**Laminate**				**6,500**
28762/4	**Paint**	**Laminate**				**5,855**

Frosted Glass Doors - Add "/G" to model # and $700 to price.

** 28722	Wood	Wood	94 9/16"	25 1/2"	34 1/4"	7,775
28722/3	Paint	Wood				6,995
28722/5	Wood	Laminate				7,390
28722/4	Paint	Laminate				6,645

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Available in two depths as illustrated

***** 28763/2**	**Wood**	**Wood**	**141 15/16"**	**20"**	**34 1/4"**	**10,265**
28763/3	**Paint**	**Wood**				**9,235**
28763/5	**Wood**	**Laminate**				**9,750**
28763/4	**Paint**	**Laminate**				**8,780**

Frosted Glass Doors - Add "/G" to model # and $1,050 to price.

*** 28723	Wood	Wood	141 15/16"	25 1/2"	34 1/4"	11,655
28723/3	Paint	Wood				10,500
28723/5	Wood	Laminate				11,080
28723/4	Paint	Laminate				9,980

Frosted Glass Doors - Add "/G" to model # and $1,050 to price.

Available in two depths as illustrated

*** 28764/2**	**Wood**	**Wood**	**47 3/16"**	**20"**	**34 1/4"**	**3,625**
28764/3	**Paint**	**Wood**				**3,270**
28764/5	**Wood**	**Laminate**				**3,445**
28764/4	**Paint**	**Laminate**				**3,100**

Frosted Glass Doors - Add "/G" to model # and $200 to price.

* 28724	Wood	Wood	47 3/16"	25 1/2"	34 1/4"	4,115
28724/3	Paint	Wood				3,705
28724/5	Wood	Laminate				3,915
28724/4	Paint	Laminate				3,515

Frosted Glass Doors - Add "/G" to model # and $200 to price.

Available in two depths as illustrated

**** 28765/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**34 1/4"**	**6,510**
28765/3	**Paint**	**Wood**				**5,870**
28765/5	**Wood**	**Laminate**				**6,180**
28765/4	**Paint**	**Laminate**				**5,570**

Frosted Glass Doors - Add "/G" to model # and $400 to price.

** 28725	Wood	Wood	94 9/16"	25 1/2"	34 1/4"	7,400
28725/3	Paint	Wood				6,660
28725/5	Wood	Laminate				7,020
28725/4	Paint	Laminate				6,325

Frosted Glass Doors - Add "/G" to model # and $400 to price.

Product Description

Vox credenzas on legs are available in two standard depths 20" and 25 3/8" and three standard heights 20 1/4", 29" and 34 1/4".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Where applicable doors may be specified with optional glass panels in a variety of transparencies and colours. Contact Nienkamper customer service (1-800-668-9318) for specific information regarding glass doors options. Doors are standard with push catches for opening or a variety of optional pulls specified on page 296. Glass doors are not available with pulls

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Standard features:

- Easily leveled at the base of each metal leg
- Top is self edged top on four sides
- Extra wide file drawers accommodate a range of storage requirements including legal and letter file storage.
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 26" H
  20" deep 22" W x 18 1/8" D x 26" H

Model # 28723
Shown in Quarter Cut Natural Walnut with Flush Pull FP2-S

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces

VOX® CREDENZAS ON LEGS – 34¼" HIGH

DESIGN – MARK MÜLLER

Self Edge Top

	Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
***	**28766/2**	**Wood**	**Wood**	**141 15/16"**	**20"**	**34 1/4"**	**9,760**
	28766/3	**Paint**	**Wood**				**8,780**
	28766/5	**Wood**	**Laminate**				**9,280**
	28766/4	**Paint**	**Laminate**				**8,345**

Frosted Glass Doors - Add "/G" to model # and $600 to price.

***	28726	Wood	Wood	141 15/16"	25 1/2"	34 1/4"	11,085
	28726/3	Paint	Wood				9,985
	28726/5	Wood	Laminate				10,535
	28726/4	Paint	Laminate				9,485

Frosted Glass Doors - Add "/G" to model # and $600 to price.

Available in two depths as illustrated

*	**28767/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**34 1/4"**	**7,055**
	28767/3	**Paint**	**Wood**				**6,340**
	28767/5	**Wood**	**Laminate**				**6,695**
	28767/4	**Paint**	**Laminate**				**6,035**

Frosted Glass Doors - Add "/G" to model # and $550 to price.

*	28727	Wood	Wood	94 9/16"	25 1/2"	34 1/4"	8,010
	28727/3	Paint	Wood				7,205
	28727/5	Wood	Laminate				7,615
	28727/4	Paint	Laminate				6,845

Frosted Glass Doors - Add "/G" to model # and $550 to price.

Available in two depths as illustrated

**	**28768/2**	**Wood**	**Wood**	**94 9/16"**	**20"**	**34 1/4"**	**7,125**
	28768/3	**Paint**	**Wood**				**6,415**
	28768/5	**Wood**	**Laminate**				**6,770**
	28768/4	**Paint**	**Laminate**				**6,095**

Frosted Glass Doors - Add "/G" to model # and $550 to price.

**	28728	Wood	Wood	94 9/16"	25 1/2"	34 1/4"	8,090
	28728/3	Paint	Wood				7,285
	28728/5	Wood	Laminate				7,685
	28728/4	Paint	Laminate				6,930

Frosted Glass Doors - Add "/G" to model # and $550 to price.

***	**28769/2**	**Wood**	**Wood**	**141 15/16"**	**20"**	**34 1/4"**	**10,115**
	28769/3	**Paint**	**Wood**				**9,110**
	28769/5	**Wood**	**Laminate**				**7,605**
	28769/4	**Paint**	**Laminate**				**8,650**

Frosted Glass Doors - Add "/G" to model # and $750 to price.

***	28729	Wood	Wood	141 15/16"	25 1/2"	34 1/4"	11,490
	28729/3	Paint	Wood				10,345
	28729/5	Wood	Laminate				10,915
	28729/4	Paint	Laminate				9,835

Available in two depths as illustrated

Frosted Glass Doors - Add "/G" to model # and $750 to price.

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces

Product Description

Vox credenzas on legs are available in two standard depths 20" and 25 3/8" and three standard heights 20 1/4", 29" and 34 1/4".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Where applicable doors may be specified with optional glass panels in a variety of transparencies and colours. Contact Nienkamper customer service (1-800-668-9318) for specific information regarding glass doors options. Doors are standard with push catches for opening or a variety of optional pulls specified on page 298. Glass doors are not available with pulls

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Standard features:

- Easily leveled at the base of each metal leg
- Top is self edged top on four sides
- Extra wide file drawers accommodate a range of storage requirements including legal and letter file storage.
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 26" H
  20" deep 22" W x 18 1/8" D x 26" H

Model # 28723
Shown in Quarter Cut Natural Walnut with Flush Pull FP2-S

VOX® STORAGE CABINET ON LEGS – 60" HIGH

DESIGN – MARK MÜLLER

Self Edge Top

Available in two depths as illustrated

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
28771/2	**Wood**	**Wood**	**47 3/16"**	**20"**	**60"**	**4,950**
28771/3	**Paint**	**Wood**				**4,475**
28771/5	**Wood**	**Laminate**				**4,710**
28771/4	**Paint**	**Laminate**				**4,245**

Frosted Glass Doors - Add "/G" to model # and $700 to price.

28731	Wood	Wood	47 3/16"	25 1/2"	60"	5,215
28731/3	Paint	Wood				4,700
28731/5	Wood	Laminate				4,950
28731/4	Paint	Laminate				4,475

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Available in two depths as illustrated

28772/2	**Wood**	**Wood**	**47 3/16"**	**20"**	**60"**	**5,055**
28772/3	**Paint**	**Wood**				**4,550**
28772/5	**Wood**	**Laminate**				**4,805**
28772/4	**Paint**	**Laminate**				**4,330**

Frosted Glass Doors - Add "/G" to model # and $700 to price.

28732	Wood	Wood	47 3/16"	25 1/2"	60"	5,320
28732/3	Paint	Wood				4,790
28732/5	Wood	Laminate				5,055
28732/4	Paint	Laminate				4,550

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Vox storage cabinets are available in two standard depths 20" and 25 3/8".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Doors are standard with push catches for opening or a variety of optional pulls specified on page 296.

Four optional interiors are available for 25 3/8" deep cabinet.

Option 1: Three adjustable shelves (standard for 20" deep cabinet).

Option 2: Cabinet is divided in the middle with 3 adjustable shelves to the left and jacket bar to the right. Height available for jackets 47".

Option 3: Cabinet has one large pullout at 29" high for computer or television. One additional shelf is provided below for storage; one grommet is provided in the cabinet back.

Option 4: Cabinet has one large pullout at 29" high for computer or television. One drawer below for storage; one grommet is provided in the cabinet back.

Standard features:

- Easily leveled at the base of each metal leg
- Self edged top on four sides
- Interior dimension:
  25 3/8" deep 44" W x 23 1/2" D x 52" H
  20" deep 44" W x 18 1/8" D x 52" H

Maximum weight 180lbs.

Model # 28733
Shown in Rift Cut Oak with Flush Pull.

VOX® STORAGE CABINET ON LEGS – 60" HIGH

DESIGN – MARK MÜLLER

Self Edge Top

Available in two depths as illustrated

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
28773/2	**Wood**	**Wood**	**47 3/16"**	**20"**	**60"**	**5,165**
28773/3	**Paint**	**Wood**				**4,650**
28773/5	**Wood**	**Laminate**				**4,900**
28773/4	**Paint**	**Laminate**				**4,475**

Frosted Glass Doors - Add "/G" to model # and $700 to price.

28733	Wood	Wood	47 3/16"	25 1/2"	60"	5,430
28733/3	Paint	Wood				4,890
28733/5	Wood	Laminate				5,165
28733/4	Paint	Laminate				4,650

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Available in two depths as illustrated

28774/2	**Wood**	**Wood**	**47 3/16"**	**20"**	**60"**	**6,120**
28774/3	**Paint**	**Wood**				**5,520**
28774/5	**Wood**	**Laminate**				**5,815**
28774/4	**Paint**	**Laminate**				**5,250**

Frosted Glass Doors - Add "/G" to model # and $700 to price.

28734	Wood	Wood	47 3/16"	25 1/2"	60"	6,445
28734/3	Paint	Wood				5,805
28734/5	Wood	Laminate				6,120
28734/4	Paint	Laminate				5,520

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Product Description

Vox storage cabinets are available in two standard depths 20" and 25 3/8".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12
Credenza doors include aluminum trim around the perimeter that is available in all of the standard aluminum finishes on page 12.

Doors are standard with push catches for opening or a variety of optional pulls specified on page 296.

Four optional interiors are available for 25 3/8" deep cabinet.

Option 1: Three adjustable shelves (standard for 20" deep cabinet).

Option 2: Cabinet is divided in the middle with 3 adjustable shelves to the left and jacket bar to the right. Height available for jackets 47".

Option 3: Cabinet has one large pullout at 29" high for computer or television. One additional shelf is provided below for storage; one grommet is provided in the cabinet back.

Option 4: Cabinet has one large pullout at 29" high for computer or television. One drawer below for storage; one grommet is provided in the cabinet back.

Standard features:

- Easily leveled at the base of each metal leg
- Self edged top on four sides
- Interior dimension:
  25 3/8" deep 44" W x 23 1/2" D x 52" H
  20" deep 44" W x 18 1/8" D x 52" H

Maximum weight 180lbs.

Model # 28733
Shown in Rift Cut Oak with Flush Pull.

VOX® BOARDROOM CREDENZAS ON GLIDES

DESIGN – MARK MÜLLER

Standard Edge Profile

Facet Edge "FC"
Standard

Optional Edge Profiles

Taper Edge "TE"

Flowform Edge "FF"
3% upcharge
laminate not available

Available in two depths as illustrated

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
*** 29731/2**	**Wood**	**Wood**	**25 1/2"**	**20"**	**34 1/2"**	**2,950**
29731/3	**Paint**	**Wood**				**2,650**
29731/5	**Wood**	**Laminate**				**2,805**
29731/4	**Paint**	**Laminate**				**2,520**

Frosted Glass Doors - Add "/G" to model # and $100 to price.

* 27901	Wood	Wood	25 1/2"	25 7/8"	34 1/2"	3,355
27901/3	Paint	Wood				3,005
27901/5	Wood	Laminate				3,180
27901/4	Paint	Laminate				2,860

Frosted Glass Doors - Add "/G" to model # and $100 to price.

Vox boardroom credenzas are available in two standard depths 20" and 25 3/8".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12

Available in two depths as illustrated

*** 29732/2**	**Wood**	**Wood**	**49 1/8"**	**20"**	**34 1/2"**	**3,915**
29732/3	**Paint**	**Wood**				**3,515**
29732/5	**Wood**	**Laminate**				**3,710**
29732/4	**Paint**	**Laminate**				**3,345**

Frosted Glass Doors - Add "/G" to model # and $200 to price.

* 27902	Wood	Wood	49 1/8"	25 7/8"	34 1/2"	4,440
27902/3	Paint	Wood				3,995
27902/5	Wood	Laminate				4,215
27902/4	Paint	Laminate				3,805

Frosted Glass Doors - Add "/G" to model # and $200 to price.

Doors are standard with push catches for opening or a variety of optional pulls specified on page 296.

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Refrigerators page 300 and Equipment racking pages 304-305 are not available in 20" deep credenzas.

Standard features:

- Easily leveled from interior of cabinet
- One adjustable shelf per opening
- Facet edge on three sides; self edged back
- Dimensions shown in this price list is for Facet edge top
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 28 3/4" H
  20" deep 22" W x 18 1/8" D x 28 3/4" H

Available in two depths as illustrated

*** 29733/2**	**Wood**	**Wood**	**72 3/4"**	**20"**	**34 1/2"**	**5,490**
29733/3	**Paint**	**Wood**				**4,940**
29733/5	**Wood**	**Laminate**				**5,210**
29733/4	**Paint**	**Laminate**				**4,695**

Frosted Glass Doors - Add "/G" to model # and $300 to price.

* 27903	Wood	Wood	72 3/4"	25 7/8"	34 1/2"	6,235
27903/3	Paint	Wood				5,615
27903/5	Wood	Laminate				5,920
27903/4	Paint	Laminate				5,335

Frosted Glass Doors - Add "/G" to model # and $300 to price.

Available in two depths as illustrated

**** 29734/2**	**Wood**	**Wood**	**96 3/8"**	**20"**	**34 1/2"**	**6,455**
29734/3	**Paint**	**Wood**				**5,810**
29734/5	**Wood**	**Laminate**				**6,130**
29734/4	**Paint**	**Laminate**				**5,525**

Frosted Glass Doors - Add "/G" to model # and $400 to price.

** 27904	Wood	Wood	96 3/8"	25 7/8"	34 1/2"	7,330
27904/3	Paint	Wood				6,605
27904/5	Wood	Laminate				6,965
27904/4	Paint	Laminate				6,275

Frosted Glass Doors - Add "/G" to model # and $400 to price.

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece

Model # 27904/2

Vox Boardroom four pedestal credenza with Natural Cherry finish.

VOX® BOARDROOM CREDENZAS ON GLIDES

DESIGN – MARK MÜLLER

Standard Edge Profile

Facet Edge "FC"
Standard

Optional Edge Profiles

Taper Edge "TE"

Flowform Edge "FF"
3% upcharge
laminate not available

Available in two depths as illustrated

	Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
**	**29735/2**	**Wood**	**Wood**	**120"**	**20"**	**34 1/2"**	**7,770**
	29735/3	**Paint**	**Wood**				**6,995**
	29735/5	**Wood**	**Laminate**				**7,390**
	29735/4	**Paint**	**Laminate**				**6,645**

Frosted Glass Doors - Add "/G" to model # and $500 to price.

**	27905	Wood	Wood	120"	25 7/8"	34 1/2"	8,830
	27905/3	Paint	Wood				7,950
	27905/5	Wood	Laminate				8,390
	27905/4	Paint	Laminate				7,550

Frosted Glass Doors - Add "/G" to model # and $500 to price.

Available in two depths as illustrated

***	**29736/2**	**Wood**	**Wood**	**143 5/8"**	**20"**	**34 1/2"**	**8,995**
	29736/3	**Paint**	**Wood**				**8,095**
	29736/5	**Wood**	**Laminate**				**8,545**
	29736/4	**Paint**	**Laminate**				**7,690**

Frosted Glass Doors - Add "/G" to model # and $600 to price.

***	27906	Wood	Wood	143 5/8"	25 7/8"	34 1/2"	10,220
	27906/3	Paint	Wood				9,195
	27906/5	Wood	Laminate				9,710
	27906/4	Paint	Laminate				8,740

Frosted Glass Doors - Add "/G" to model # and $600 to price.

Available in two depths as illustrated

****	**29737/2**	**Wood**	**Wood**	**167 1/4"**	**20"**	**34 1/2"**	**10,115**
	29737/3	**Paint**	**Wood**				**9,110**
	29737/5	**Wood**	**Laminate**				**9,610**
	29737/4	**Paint**	**Laminate**				**8,650**

Frosted Glass Doors - Add "/G" to model # and $700 to price.

****	27907	Wood	Wood	167 1/4"	25 7/8"	34 1/2"	11,500
	27907/3	Paint	Wood				10,350
	27907/5	Wood	Laminate				10,915
	27907/4	Paint	Laminate				9,830

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Available in two depths as illustrated

****	**29738/2**	**Wood**	**Wood**	**190 7/8"**	**20"**	**34 1/2"**	**11,345**
	29738/3	**Paint**	**Wood**				**10,205**
	29738/5	**Wood**	**Laminate**				**10,770**
	29738/4	**Paint**	**Laminate**				**9,695**

Frosted Glass Doors - Add "/G" to model # and $800 to price.

****	27908	Wood	Wood	190 7/8"	25 7/8"	34 1/2"	12,885
	27908/3	Paint	Wood				11,590
	27908/5	Wood	Laminate				12,240
	27908/4	Paint	Laminate				11,020

Frosted Glass Doors - Add "/G" to model # and $800 to price.

** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces
**** Cabinet in 3 pieces, Top in 2 pieces

Product Description

Vox boardroom credenzas are available in two standard depths 20" and 25 3/8".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12

Doors are standard with push catches for opening or a variety of optional pulls specified on page 296.

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Refrigerators page 300 and Equipment racking pages 304-305 are not available in 20" deep credenzas.

Standard features:

- Easily leveled from interior of cabinet
- One adjustable shelf per opening
- Facet edge on three sides; self edged back
- Dimensions shown in this price list is for Facet edge top
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 28 3/4" H
  20" deep 22" W x 18 1/8" D x 28 3/4" H

Model # 27904/2

Vox Boardroom four pedestal credenza with Natural Cherry finish.

VOX® BOARDROOM CREDENZAS ON CASTERS

DESIGN – MARK MÜLLER

Standard Edge Profile

Facet Edge "FC"
Standard

Optional Edge Profiles

Taper Edge "TE"

Flowform Edge "FF"
3% upcharge
laminate not available

Available in two depths as illustrated

Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
*** 29741/2**	**Wood**	**Wood**	**25 1/2"**	**20"**	**34 1/2"**	**3,415**
29741/3	**Paint**	**Wood**				**3,070**
29741/5	**Wood**	**Laminate**				**3,545**
29741/4	**Paint**	**Laminate**				**2,925**
						0

Frosted Glass Doors - Add "/G" to model # and $100 to price.

* 27911	Wood	Wood	25 1/2"	25 7/8"	34 1/2"	3,875
27911/3	Paint	Wood				3,490
27911/5	Wood	Laminate				4,015
27911/4	Paint	Laminate				3,320

Frosted Glass Doors - Add "/G" to model # and $100 to price.

Available in two depths as illustrated

*** 29742/2**	**Wood**	**Wood**	**49 1/8"**	**20"**	**34 1/2"**	**4,430**
29742/3	**Paint**	**Wood**				**3,990**
29742/5	**Wood**	**Laminate**				**4,200**
29742/4	**Paint**	**Laminate**				**3,790**

Frosted Glass Doors - Add "/G" to model # and $200 to price.

* 27912	Wood	Wood	49 1/8"	25 7/8"	34 1/2"	5,030
27912/3	Paint	Wood				4,525
27912/5	Wood	Laminate				4,770
27912/4	Paint	Laminate				4,305

Frosted Glass Doors - Add "/G" to model # and $200 to price.

Available in two depths as illustrated

*** 29743/2**	**Wood**	**Wood**	**72 3/4"**	**20"**	**34 1/2"**	**5,965**
29743/3	**Paint**	**Wood**				**5,375**
29743/5	**Wood**	**Laminate**				**5,665**
29743/4	**Paint**	**Laminate**				**5,100**

Frosted Glass Doors - Add "/G" to model # and $300 to price.

* 27913	Wood	Wood	72 3/4"	25 7/8"	34 1/2"	6,775
27913/3	Paint	Wood				6,100
27913/5	Wood	Laminate				6,440
27913/4	Paint	Laminate				5,790

Frosted Glass Doors - Add "/G" to model # and $300 to price.

Available in two depths as illustrated

**** 29744/2**	**Wood**	**Wood**	**96 3/8"**	**20"**	**34 1/2"**	**6,800**
29744/3	**Paint**	**Wood**				**6,120**
29744/5	**Wood**	**Laminate**				**6,455**
29744/4	**Paint**	**Laminate**				**5,815**

Frosted Glass Doors - Add "/G" to model # and $400 to price.

** 27914	Wood	Wood	96 3/8"	25 7/8"	34 1/2"	7,725
27914/3	Paint	Wood				6,955
27914/5	Wood	Laminate				7,335
27914/4	Paint	Laminate				6,610

Frosted Glass Doors - Add "/G" to model # and $400 to price.

* Cabinet in 1 piece, Top in 1 piece
** Cabinet in 2 pieces, Top in 1 piece

Vox boardroom credenzas are available in two standard depths 20" and 25 3/8".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12

Doors are standard with push catches for opening or a variety of optional pulls specified on page 296.

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Refrigerators page 300 and Equipment racking pages 304-305 are not available in 20" deep credenzas.

Standard features:

- 4" non-marking industrial strength casters
- One adjustable shelf per opening
- Facet edge on three sides; self edged back
- Dimensions shown in this price list is for Facet edge top
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 26 5/8" H
  20" deep 22" W x 18 1/8" D x 26 5/8" H

Model # 27914/2

Vox Boardroom four pedestal credenza with Natural Cherry finish.

VOX® BOARDROOM CREDENZAS ON CASTERS

DESIGN – MARK MÜLLER

Standard Edge Profile

Facet Edge "FC"
Standard

Optional Edge Profiles

Taper Edge "TE"

Flowform Edge "FF"
3% upcharge
laminate not available

Available in two depths as illustrated

	Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price
**	**29745/2**	**Wood**	**Wood**	**120"**	**20"**	**34 1/2"**	**8,545**
	29745/3	**Paint**	**Wood**				**7,690**
	29745/5	**Wood**	**Laminate**				**8,120**
	29745/4	**Paint**	**Laminate**				**7,310**
**	27915	Wood	Wood	120"	25 7/8"	34 1/2"	9,710
	27915/3	Paint	Wood				8,740
	27915/5	Wood	Laminate				9,225
	27915/4	Paint	Laminate				8,305

Frosted Glass Doors - Add "/G" to model # and $500 to price.

Available in two depths as illustrated

***	**29746/2**	**Wood**	**Wood**	**143 5/8"**	**20"**	**34 1/2"**	**9,775**
	29746/3	**Paint**	**Wood**				**8,815**
	29746/5	**Wood**	**Laminate**				**9,290**
	29746/4	**Paint**	**Laminate**				**8,360**
***	27916	Wood	Wood	143 5/8"	25 7/8"	34 1/2"	11,105
	27916/3	Paint	Wood				10,010
	27916/5	Wood	Laminate				10,550
	27916/4	Paint	Laminate				9,500

Frosted Glass Doors - Add "/G" to model # and $600 to price.

Available in two depths as illustrated

****	**29747/2**	**Wood**	**Wood**	**167 1/4"**	**20"**	**34 1/2"**	**10,890**
	29747/3	**Paint**	**Wood**				**9,800**
	29747/5	**Wood**	**Laminate**				**10,345**
	29747/4	**Paint**	**Laminate**				**9,315**
****	27917	Wood	Wood	167 1/4"	25 7/8"	34 1/2"	12,370
	27917/3	Paint	Wood				11,130
	27917/5	Wood	Laminate				11,750
	27917/4	Paint	Laminate				10,580

Frosted Glass Doors - Add "/G" to model # and $700 to price.

Available in two depths as illustrated

****	**29748/2**	**Wood**	**Wood**	**190 7/8"**	**20"**	**34 1/2"**	**12,115**
	29748/3	**Paint**	**Wood**				**10,900**
	29748/5	**Wood**	**Laminate**				**10,520**
	29748/4	**Paint**	**Laminate**				**10,360**
****	27918	Wood	Wood	190 7/8"	25 7/8"	34 1/2"	13,770
	27918/3	Paint	Wood				12,395
	27918/5	Wood	Laminate				11,950
	27918/4	Paint	Laminate				11,775

Frosted Glass Doors - Add "/G" to model # and $800 to price.

** Cabinet in 2 pieces, Top in 1 piece
*** Cabinet in 2 pieces, Top in 2 pieces
**** Cabinet in 3 pieces, Top in 2 pieces

Product Description

Vox boardroom credenzas are available in two standard depths 20" and 25 3/8".

Standard finish options are selected by model number and include:

- Wood case with wood top
- Paint case with wood top
- Wood case with laminate top
- Paint case with laminate top

Choose standard wood veneers and finishes on page 10
Choose standard laminate surfaces on page 11
Choose standard paint finishes on page 12

Doors are standard with push catches for opening or a variety of optional pulls specified on page 296.

Cabinets are built in sections not exceeding three pedestal widths with tops shipped separately. Tops longer then 118" in length are made in two pieces.

To enhance the function of your credenza a range of optional interiors can be selected on pages 298-305.

Refrigerators page 300 and Equipment racking pages 304-305 are not available in 20" deep credenzas.

Standard features:

- 4" non-marking industrial strength casters
- One adjustable shelf per opening
- Facet edge on three sides; self edged back
- Dimensions shown in this price list is for Facet edge top
- Single pedestal interior dimension:
  25 3/8" deep 22" W x 23 1/2" D x 26 5/8" H
  20" deep 22" W x 18 1/8" D x 26 5/8" H

Model # 27914/2

Vox Boardroom four pedestal credenza with Natural Cherry finish.

	Finish	Model Number	L" x	H" x	D"	Product Description
FLUSH PULL – PAINT FINISH	Silver	FP-S	2"	1 3/4"	1/16"	This flush pull is cast stainless steel that is finished in standard paint finishes to match cabinets. When ordering pulls, add the drawer pull code to the end of the model number of the cabinet selected.
	Champagne	FP-C				
	Light Bronze	FP-LB				Flush pulls are horizontal on credenza fronts, vertical on closet fronts.
FLUSH PULL 2 – PAINT FINISH	**Silver**	**FP2-S**	**4 1/2" - 7"**	**2 1/8"**	**3/16"**	This flush pull is die cast zinc and is finished in a metallic silver or champagne paint supplied in two sizes scaled to fit the cabinet fronts. When ordering pulls, add the drawer pull code to the end of the model number of the cabinet selected.
	Champagne	**FP2-C**				Flush pulls are horizontal on credenza fronts, vertical on closet fronts.
SWIVEL PULL – PAINT FINISH	Silver	SP-S	1 1/8"	1 3/4"	1/16"	The swivel pull is cast stainless steel that is finished in standard paint finishes to match cabinets. When ordering pulls, add the drawer pull code to the end of the model number of the cabinet selected.
	Champagne	SP-C				
	Light Bronze	SP-LB				
LARGE SWIVEL PULL – STAINLESS STEEL	**Fine Brushed**	**LSP-FBS**	**5 1/2"**	**2 3/4"**	**1/16"**	This large flip pull is die cast zinc, finished in a smooth fine brushed stainless steel. Pushing lightly on the top of the centre component swivels the handle out word to grasp. Once the user lets go of the pull it swivels back flush into position. When ordering pulls, add the drawer pull code to the end of the model number of the cabinet selected
BAR PULL – STAINLESS STEEL	Satin Finish	BP-BSS	13 3/8" - 19 5/8"	3/8"	1 1/2"	The satin finished stainless steel bar pull is, supplied in two sizes scaled to fit the cabinet fronts. All bar pulls run horizontally on credenza fronts, and vertical on all closet fronts. When ordering pulls, add the drawer pull code to the end of the model number of the cabinet selected.
BAR PULL – ANODIZED ALUMINUM	**Silver**	**BP-S**	**14" - 20"**	**3/8"**	**1 1/2"**	The aluminum bar pull is supplied in two sizes scaled to fit the cabinet fronts. All bar pulls run horizontally on credenza fronts and vertically on all closet fronts. Available in three standard anodized finishes to match cabinets. When ordering pulls, add the drawer pull code to the end of the model number of the cabinet selected.
	Champagne	**BP-C**				
	Light Bronze	**BP-LB**				

FLUSH PULL

Flush Pull – FP-S

SWIVEL PULL

Swivel Pull – SP-S

BAR PULL

Aluminum Bar Pull – BP-S, 14"

Aluminum Bar Pull – BP-S, 20"

VOX® CREDENZA INTERIOR OPTIONS

DESIGN – MARK MÜLLER

STANDARD FEATURES

	Model Number	L" x	D" x	H"	List Price	Product Description
SINGLE PEDESTAL FIXED DRAWER	**28707**	**21"**	**20 3/16"**	**3 1/2"**	**505**	• drawer assembly attaches to sub-top and can be added to a credenza at any time • fits into 1-ped & 2-ped openings (two can fit into a 2-ped opening) • drawer interior and face veneered and finished to match credenza • interior dimensions: 17-1/4"W x 16-1/16"D x 2-1/4"H • accommodates cutlery tray model (#28705)
DOUBLE PEDESTAL ADJUSTABLE DRAWER/SHELF	23423	45 9/16"	23 1/16"	7 15/16"	835	• height adjsutable box drawer fits inside 2-ped opening • equipped with self-closing slides • drawer interior is black melamine • drawer face and shelf are veneered and finished to match credenza • interior dimensions: 34-1/4"W x 16"D x 4"H
CUTLERY TRAY SURROUND	**28706**	**18 1/4"**	**16"**	**3"**	**155**	• fits into 1-ped & 2-ped box drawers, and adjustable drawer (#23423) • surround is veneered and finished to match credenza • accommodates cutlery tray - model #28705
CUTLERY TRAY	28705	17 1/4"	16"	2 1/8"	115	• plastic tray has 6 compartments (5 small, 1 large) • silver in color • fits into cutlery drawer (28707), and surround (28706)
DOUBLE PEDESTAL BOX DRAWER DIVIDERS 4 LARGE & 4 SMALL INCLUDED	**28709**	**4 1/4"** **4 Large** 7 7/8" 4 Small	**4 1/4"** 7 7/8"	**3"** 3"	**490**	• "L"- shaped dividers for interior of 2-ped box drawer • used to organize drawer space • bottom of divider has hook-side velcro, and attaches to tempo fabric drawer liner (included) • rift cut veneer and finished to match credenza

Model # 23423 **Double Pedestal Adjustable Drawer/Shelf**

- Positions are pre-drilled for all 2 pedestal wide openings
- May be retrofitted

Model # 28707 **Single Pedestal Fixed Drawer**

Model # 28705 Shown with optional cutlery tray

- May be retrofitted in any single pedestal opening

Model # 28709 **Double Pedestal Box Drawer Dividers**

- This accessory allows large drawer interiors to be divided and re-arranged as required
- Velcro fabric drawer bottom included

Model # 23449 **Refrigerator**

- Fits inside all credenzas 29″ to 34 1/4″ high
- Single pedestal width

Model # 23452 **Premium Refrigerator**

- Fits inside credenzas 34 1/4″ high
- This refrigerator door is finished in stainless steel and opens separately from credenza door
- Credenzas with legs do not accommodate this refrigerator

Model # 23454 **Waste Receptacle and Fixed Shelf**

- Fits inside all credenzas 29″ to 34 1/4″ high
- Single pedestal width
- The receptacle is mounted on the inside gable and opens with the credenza door
- The receptacle is housed in stainless steel

STANDARD FEATURES

Vox credenzas reflect Nienkämper's commitment to producing well-made furniture that functions superbly. The optional interiors have been designed to enhance the basic design. The refrigerator selected is traditionally used in hospitality applications.

	Model Number	L" x	D" x	H"	List Price	Product Description
REFRIGERATOR	23449	18"	20 1/2"	20 1/2"	1,255	**Model # 23449** • all necessary cutouts, ventillation, elevated black base and grommets are provided • refrigerator door opens separately from credenza door • field reversible door hinge • 1.8 cu.ft. (51 litre) refrigeration capacity • removable shelves and in door storage • fits into 29" and 34 1/4" height credenzas on legs
						Model # 23452 • all necessary cutouts, ventilation and mounting hardware for the refrigerator is provided • refrigerator door opens separately from the credenza door • refrigerator door is hinged on the same side as credenza door
PREMIUM REFRIGERATOR U-LINE 29R	**23452**	**20 3/4"**	**23"**	**28 1/2"**	**4,230**	• 3.5 cu. ft. refrigeration capacity • adjustable tempered glass shelves • adjustable temperature controls • case and frame are matte black with a brushed stainless steel door
	23459	**Interior Only**			**405**	
WASTE RECEPTACLE AND FIXED SHELF	23454	14"	12"	16"	795	• the waste receptacle is mounted on the inside gable and opens with the credenza door • the waste receptacle can be specified behind any credenza door • a short fixed shelf is provided in the remaining area • the waste receptacle is housed in a stainless steel canister • overall capacity is 20 liters or 5 1/4 gallons

Refrigerator position for credenza on casters

Vox credenzas are available with a refrigeration option. The refrigerator door is finished in stainless steel and opens separately from the credenza door.

Refrigerator must be placed away from end pedestal.

VOX® CREDENZA KNEESPACE TOPS FOR ALL CREDENZA STYLES

DESIGN – MARK MÜLLER

	Model Number	L" x	D" x	H"	List Price
Tops for:					
Vox Credenza on Legs	55291	30″	25 1/2″	1″	465
Vox Credenza	**55295**	**30"**	**25 3/8"**	**1"**	**465**
Boardroom Credenza	55299	30″	25 7/8″	1 1/4″	510
Kneespace Drawer	**55303**	**29 5/8"**	**19 1/16"**	**7 5/8"**	**590**
Tops for:					
Vox Credenza on Legs	55292	36″	25 1/2″	1″	535
Vox Credenza	**55296**	**36"**	**25 3/8"**	**1"**	**535**
Boardroom Credenza	55300	36″	25 7/8″	1 1/4″	565
Kneespace Drawer	**55304**	**35 5/8"**	**19 1/16"**	**7 5/8"**	**635**
Tops for:					
Vox Credenza on Legs	55293	42″	25 1/2″	1″	580
Vox Credenza	**55297**	**42"**	**25 3/8"**	**1"**	**580**
Boardroom Credenza	55301	42″	25 7/8″	1 1/4″	610
Kneespace Drawer	**55305**	**41 5/8"**	**19 1/16"**	**7 5/8"**	**705**
Tops for:					
Vox Credenza on Legs	55294	48″	25 1/2″	1″	645
Vox Credenza	**55298**	**48"**	**25 3/8"**	**1"**	**645**
Boardroom Credenza	55302	48″	25 7/8″	1 1/4″	680
Kneespace Drawer	**55306**	**47 5/8"**	**19 1/16"**	**7 5/8"**	**765**

Product Description

Kneespace options include a separate top surface and optional drawer that are used to bridge two standard credenza models.

Create kneespace credenzas by combining any combination of similar credenza models and a knee space top in a variety of widths.

If additional storage is needed a knee space drawer can be added to the corresponding top size.

Drawer fronts match veneer selected for cabinet fronts and top.

Large kneespace drawer interiors can be divided by specifying drawer dividers model number 28709 on page 298.

2 X Model #29226 Tangent Shelves with wire support, see page 334
2 X Model #23432 Vox Credenza on Glides, see page 280 with **Model #55068** Vox Credenza Kneespace Top, see page 302
Both items F-21 Natural Moabe

2 X Model #29227 Tangent Shelving with wire support, see page 334
2 X Model #28711 Vox Credenza on legs, see page 286 with **Model #55068** Vox Credenza Kneespace Top, see page 302
Model #70302/2 Ellipse shape Project Table, see page 157
All items F – 19 Natural Walnut, V4, Quartercut, Bookmatch

STANDARD FEATURES

Vox Boardroom credenzas reflect Nienkämper's commitment to producing well-made furniture that functions superbly. Optional interiors have been designed to enhance the basic design. Audio/Visual racking has been integrated directly into Vox credenzas providing optimum storage capacity for electronic equipment.

	Model Number	L" x D" x H"	List Price	Product Description
EQUIPMENT STORAGE - SLIDING RAIL SYSTEM	23458	19" 19" 22 3/4" Rack Dimension	1,725	• takes the space of a single pedestal interior • used for rack mounted electronic components 19" wide up to a height of "12U"
EQUIPMENT STORAGE - ROTATING SLIDING RAIL SYSTEM	**23447**	**19" 19" 24" Rack Dimension**	**1,965**	• steel construction on ball bearing slides • pulls out easily for equipment servicing • optional pull out and swivel version
	23448	Interior Only (no rack supplied)	335	• opening at the back of the credenza is provided for wire access and ventilation • locking strip permanently locks rack in the closed position • overall capacity is 150 lbs. • black finish • fits credenzas 34 1/4" high

Note: equipment not for use in 20" deep credenza or cart

locking strip remove/replace for equipment installation

plan view open position

Model # 23458

In closed position/locking strip in place.

Model # 23458

In open position for servicing/locking strip removed.

VOX® INTERIOR OPTIONS FOR 25 3/8" DEEP CREDENZA STYLES

DESIGN – MARK MÜLLER

IT! INFORMATION TECHNOLOGY

STANDARD FEATURES

Vox Boardroom credenzas reflect Nienkämper's commitment to producing well-made furniture that functions superbly. Optional interiors have been designed to enhance the basic design. Audio/Visual racking has been integrated directly into Vox credenzas providing optimum storage capacity for electronic equipment.

	Model Number	L" x	D" x	H"	List Price	Product Description
EQUIPMENT STORAGE - ROTATING SWING FRAME	55026	21 3/4"	4 1/2"	25 1/2"	1,560	• takes the space of 2 pedestal interiors in any credenza size
		Rack Dimension				
	55032	**Interior Only (no rack supplied)**			**335**	• used for rack mounted electronic components 19" wide up to a height of "12U"

- used for rack mounted electronic components 19" wide up to a height of "12U"
- steel construction with pivoting hinge
- easily rotates out of the cabinet for equipment access
- may be locked in position with locking bolt.
- opening at the back of the credenza for additional wire access and ventilation
- overall capacity is 150 Lbs.
- complete with equipment mounting hardware
- beige finish
- fits credenzas 34 1/4" high

Note: equipment not for use in 20" deep credenza or cart

Model # 55026

Rotating Swing Frame shown inside a Vox credenza.

Model # 55026

Rotating Swing Frame pivoting out to allow access to the back of the equipment.

VOX® ALCOVE TABLES

DESIGN – MARK MÜLLER

Facet Edge

	Model Number	L" x	D" x	H"	List Price	Product Description
BOARDROOM STYLE	**55311**	**48"**	**20"**	**6 1/2"**	**1,180**	Vox Alcove tables come in two distinct styles and a
	55312	54"	20"	6 1/2"	1,430	range of sizes to meet most architectural requirements.
	55313	**60"**	**20"**	**6 1/2"**	**1,585**	The Vox Alcove table has a 5" high fascia, while other
	55314	66"	20"	6 1/2"	1,750	options
	55315	**72"**	**20"**	**6 1/2"**	**1,910**	incorporate single and double drawers.
	55316	78"	20"	6 1/2"	2,055	
	55317	**84"**	**20"**	**6 1/2"**	**2,215**	The **Boardroom style** Alcove table has a facet edge top
	55318	90"	20"	6 1/2"	2,370	on the front, while other edges including the fascia and
	55319	**96"**	**20"**	**6 1/2"**	**2,535**	drawer fronts are self edged
	55321	48"	20"	6 1/2"	1,560	The **Vox style** Alcove table has aluminum trim applied
	55322	**54"**	**20"**	**6 1/2"**	**1,810**	to the edges of the fascia and drawer. Top edges are
	55323	60"	20"	6 1/2"	1,965	self edged.
	55324	**66"**	**20"**	**6 1/2"**	**2,120**	
						Drawer interior dimensions are 20" wide, 16" deep, and
						2 3/4" high. No pull option is required to open the drawer.
	55325	72"	20"	6 1/2"	2,650	If a pull is desired options are available on page 296.
	55326	**78"**	**20"**	**6 1/2"**	**2,815**	
	55327	84"	20"	6 1/2"	2,970	Aluminum trim on the Vox Style Alcove table is available
	55328	**90"**	**20"**	**6 1/2"**	**3,120**	in a range of 5 anodized finishes.
	55329	96"	20"	6 1/2"	3,290	
						All top surfaces, fascia fronts and drawer fronts are avail-
						able in veneer or laminate.

No Drawers

With 1 Drawer
(48" - 66" Lengths)

With 2 Drawers
(72" - 96" Lengths)

Self Edge

VOX STYLE	**55331**	**48"**	**20"**	**6 1/4"**	**1,190**
	55332	54"	20"	6 1/4"	1,455
	55333	**60"**	**20"**	**6 1/4"**	**1,625**
	55334	66"	20"	6 1/4"	1,780
	55335	**72"**	**20"**	**6 1/4"**	**1,945**
	55336	78"	20"	6 1/4"	2,095
	55337	**84"**	**20"**	**6 1/4"**	**2,255**
	55338	90"	20"	6 1/4"	2,415
	55339	**96"**	**20"**	**6 1/4"**	**2,590**
	55341	48"	20"	6 1/4"	1,575
	55342	**54"**	**20"**	**6 1/4"**	**1,835**
	55343	60"	20"	6 1/4"	1,990
	55344	**66"**	**20"**	**6 1/4"**	**2,155**
	55345	72"	20"	6 1/4"	2,690
	55346	**78"**	**20"**	**6 1/4"**	**2,850**
	55347	84"	20"	6 1/4"	3,005
	55348	**90"**	**20"**	**6 1/4"**	**3,160**
	55349	96"	20"	6 1/4"	3,335

No Drawers

With 1 Drawer
(48" - 66" Lengths)

With 2 Drawers
(72" - 96" Lengths)

Self Edge

	Model Number	L" x	D" x	H"	List Price	Product Description
NO DRAWERS	**55361**	**47 1/8"**	**20"**	**29"**	**2,155**	Vox Console tables on legs come in three standard lengths and two heights. The Vox Console table has a 5" high fascia, while other options incorporate single and double drawers.
	55362	47 1/8"	20"	34 1/4"	2,255	
	55381	**47 1/8"**	**20"**	**29"**	**2,735**	
	55382	47 1/8"	20"	34 1/4"	2,850	All console tables are available with a shelf option.
	55364	**70 3/4"**	**20"**	**29"**	**3,615**	Aluminum trim is applied to the edges of the fascia and drawer.
	55365	70 3/4"	20"	34 1/4"	3,795	
	55384	**70 3/4"**	**20"**	**29"**	**4,420**	The drawer interior dimensions are 20" wide, 16" deep, and 2 3/4" high. No pull option is required to open the drawer. If a pull is desired options are available on page 296.
	55385	70 3/4"	20"	34 1/4"	4,605	
						Aluminum trim is available in a range of 5 anodized finishes.
	55367	**94 3/8"**	**20"**	**29"**	**4,430**	
	55368	94 3/8"	20"	34 1/4"	4,655	Support legs are steel with a metallic paint finish to match
	55387	**94 3/8"**	**20"**	**29"**	**5,535**	the anodized aluminum trim.
	55388	94 3/8"	20"	34 1/4"	5,335	
						All cabinet surfaces are available in veneer or paint. Top surfaces are available in veneer or laminate.
WITH DRAWERS	**55351**	**47 1/8"**	**20"**	**29"**	**2,520**	
	55352	47 1/8"	20"	34 1/4"	2,625	
	55371	**47 1/8"**	**20"**	**29"**	**3,145**	
	55372	47 1/8"	20"	34 1/4"	3,220	
	55354	**70 3/4"**	**20"**	**29"**	**3,975**	
	55355	70 3/4"	20"	34 1/4"	4,160	
	55374	**70 3/4"**	**20"**	**29"**	**4,785**	
	55375	70 3/4"	20"	34 1/4"	4,965	
	55357	**94 3/8"**	**20"**	**29"**	**5,190**	
	55358	94 3/8"	20"	34 1/4"	5,405	
	55377	**94 3/8"**	**20"**	**29"**	**6,295**	
	55378	94 3/8"	20"	34 1/4"	6,510	

VOX® CARTS

DESIGN – MARK MÜLLER

STANDARD FEATURES

Vox Carts are designed to complement all Vox credenzas and cabinets in The Vox Collection. The sides of the Carts have aluminum trim around the perimeter. Trim is available in five anodized finishes to match all designs in The Vox Collection. Vox Carts are available in standard Nienkämper wood veneers and stains, and are 34 1/4" high to match all Vox credenzas. End elevation matches Vox doors and can be used together to form a continuous storage element, see page 310.

	Model Number	Cabinet Finish	Top Finish	L" x	D" x	H"	List Price	Product Description
OPEN WITH SHELVES	**23480/2**	**Wood**	**Wood**	**30"**	**20"**	**34 1/4"**	**3,590**	• 2 adjustable veneered shelves.
	23480/5	**Wood**	**Laminate**	**30"**	**20"**	**34 1/4"**	**3,405**	• Captive shelf storage below (1 shelf).
								• Fully adjustable shelves in 1" increments.
								• 4" diameter, non-marking polyurethane tyred casters.
	23481/2	Wood	Wood	30"	23 1/2"	34 1/4"	3,775	• Shelf size: 27 3/4" W x 18"/21 1/2" D.
	23481/5	Wood	Laminate	30"	23 1/2"	34 1/4"	3,585	• Interior Dimensions: 27 3/4" W x 19 1/4"/22 3/4" D x 27 1/2" H.
								• Accommodates most document cameras.
								• Accommodates all electronic projectors.
TWO DOORS WITH SHELVES	**23486/2**	**Wood**	**Wood**	**30"**	**20"**	**34 1/4"**	**4,505**	
	23486/5	**Wood**	**Laminate**	**30"**	**20"**	**34 1/4"**	**4,275**	• 2 adjustable veneered shelves.
								• Captive shelf storage below (1 shelf).
	Cabinet with lock							• Fully adjustable shelves in 1" increments.
	23487/2	Wood	Wood	30"	20"	34 1/4"	4,645	• 4" diameter, non marking polyurethane tyred casters.
	23487/5	Wood	Laminate	30"	20"	34 1/4"	4,405	• 2 doors with positive locking touch latches.
								• 2 5/8" diameter aluminum grommet centered on back edge of top.
								• Rebated shelves for wire pass.
	23482/2	**Wood**	**Wood**	**30"**	**23 1/2"**	**34 1/4"**	**4,735**	• 2" wire access slot at bottom back edge.
	23482/5	**Wood**	**Laminate**	**30"**	**23 1/2"**	**34 1/4"**	**4,500**	• Shelf size: 27 3/4" W x 17"/20 1/2" D.
								• Interior Dimensions: 27 3/4" W x 18 1/4"/21 3/4" D x 27 1/2" H.
	Cabinet with lock							
	23484/2	Wood	Wood	30"	23 1/2"	34 1/4"	4,880	• Accommodates most document cameras.
	23484/5	Wood	Laminate	30"	23 1/2"	34 1/4"	4,635	• Accommodates all electronic projectors.
								Optional:
								• Single lock upper left corner on right door, locks both doors.
THREE DRAWERS	**23488/2**	**Wood**	**Wood**	**30"**	**20"**	**34 1/4"**	**4,300**	
	23488/5	**Wood**	**Laminate**	**30"**	**20"**	**34 1/4"**	**4,080**	
								• 3 drawer interiors with fabric bottom liner.
	Cabinet with lock							• Interior dimensions 4" H x 16 5/16" D x 26 5/8" L.
	23489/2	Wood	Wood	30"	20"	34 1/4"	4,430	• 4" diameter non-marking polyurethane tyred casters.
	23489/5	Wood	Laminate	30"	20"	34 1/4"	4,205	• Positive spring return drawer slides prevent accidental opening during use.
								• Anti-tilt mechanism for drawers.
								• Does not accommodate all document cameras.
	23483/2	**Wood**	**Wood**	**30"**	**23 1/2"**	**34 1/4"**	**4,520**	
	23483/5	**Wood**	**Laminate**	**30"**	**23 1/2"**	**34 1/4"**	**4,290**	**Optional:**
								• Single lock, mounted on right side, locks all three drawers.
	Cabinet with lock							
	23485/2	Wood	Wood	30"	23 1/2"	34 1/4"	4,665	
	23485/5	Wood	Laminate	30"	23 1/2"	34 1/4"	4,430	

Grommet for wire access

open for wire access through back

Three Drawers
Positive spring return drawer slides prevent accidental opening during use. Three drawer interiors with fabric bottom liner are included.

Open with Shelves
Shelves are fully adjustable in 1″ increments. Two adjustable veneered shelves are included.

Two Doors with Shelves
Doors have positive locking touch latches. Shelves are fully adjustable in 1″ increments. Two adjustable veneered shelves are included.

Vox- Carts
Vox Carts offer flexibility and mobility in the boardroom and corporate office environment. Designed to house all multimedia equipment and hospitality services, the Vox Cart accommodates any business event from high-tech presentations to a simple lunch or coffee service.

VOX® CREDENZAS & CARTS IN STORAGE POSITION

DESIGN – MARK MÜLLER

CARTS STORED IN A BOARDROOM ALCOVE

CARTS IN USE

Vox Carts are mobile and can be used for hospitality service or housing A/V equipment and can easily be taken to various meeting spaces.

STANDARD FEATURES

Vox 1 is suitable for a large private office or small to medium sized conference room. The cabinet is available in standard Nienkämper wood veneers and stains, and anodized aluminum finishes. Doors have an aluminum trim around the perimeter that includes an integral door handle, and are available in wood veneer to match the case or upholstered in fabric.

	Model Number	L" x D" x H"	List Price	Product Description
HINGED DOORS	23401/2	46 1/2" 31 1/4" 71 3/4" Wood Veneer	12,700	**Hinged doors - 1.800.668.9318Pivot slide doors - 1.800.668.9318**
	23401/8	**COM Fabric Doors 2 1/2 yds.**	**11,825**	

PIVOT SLIDE DOORS	23402/2	52" 321/4" 713/4" Wood Veneer	15,555	
	23402/8	**COM Fabric Doors 2 1/2 yds.**	**14,540**	

Note: Scale - 3/16" = 1'-0"

Plan View

Interior Elevation of Vox 1

Synchron Slide Doors with Open Bookcases DESIGN – MARK MÜLLER

STANDARD FEATURES

Vox III is suitable for the most complex videoconferencing meetings that require dual monitors. The cabinet is available in standard Nienkämper wood veneers and stains. Doors have an aluminum trim around the perimeter that includes the integrated door handle. Synchron Slide Doors™ are available in wood veneer to match the case or upholstered in fabric.

Model Number	L" x D" x H"	List Price
	133" 32 1/4" 79 1/2"	
23404/2	Wood Veneer	38,915
23404/8	**COM Fabric Doors 4 1/2 Yds.**	**35,625**
Optional		
8 Glass Shelves with Halogen Lights		1,470

Product Description

- interior is a textured matte black synthetic surface ensuring clear undisturbed vision around the monitors
- one fixed shelf that accommodates two 27" to 35" monitors
- four adjustable shelves below monitors (two on each side)
- opening for CPU or CODEC
- two 5" high drawers for storage
- venting, wire access and wire management accommodate all equipment requirements
- industrial non-marking casters accommodate installation and positioning of units
- bookcases are separate units to facilitate delivery and installation and are attached on site
- open bookcases are standard with 8 wood veneer shelves adjustable in 1" increments
- optional 1/2" clear glass shelves adjustable in 1" increments, with two halogen lights, and a touch sensitive dimmer switch

Synchron Slide Doors™ - with a simple touch, these doors open in unison dramatically displaying the videoconferencing equipment.

For built-in option the opening of the space required must be a minimum 147" W x 36" D x 81" H. For details contact Nienkämper Customer Service at **1.800.668.9318**.

Plan View

Note: Scale - 3/16" = 1'-0"

Interior Elevation of Vox III

STANDARD FEATURES

Vox III is suitable for the most complex videoconferencing meetings that require dual monitors. The cabinet is available in standard Nienkämper wood veneers and stains. Doors have an aluminum trim around the perimeter that includes the integrated door handle. Synchron Slide Doors are available in wood veneer to match the case or upholstered in fabric.

Model Number	L" x	D" x	H"	List Price
	133"	32 1/4"	79 1/2"	
23406/2	Wood Veneer			44,080
23406/8	**COM Fabric Doors 4 1/2 Yds.**			**42,465**
Optional				
8 Glass Shelves with Halogen Lights				1,470

- interior is a textured matte black synthetic surface ensuring clear undisturbed vision around the monitors
- one fixed shelf that accommodates two 27" to 35" monitors
- four adjustable shelves below monitors (2 on each side)
- opening for CPU or CODEC
- two 5" high drawers for storage
- venting, wire access and wire management accommodate all equipment requirements
- industrial non-marking casters accommodate installation and positioning of units
- bookcases are separate units to facilitate delivery and installation and are attached on site
- open bookcases are standard with 8 wood veneer shelves adjustable in 1" increments
- optional 1/2" clear glass shelves adjustable in 1" increments, with two halogen lights, and a touch sensitive dimmer switch

Synchron Slide Doors™ - with a simple touch, these doors open in unison dramatically displaying the videoconferencing equipment.

Bookcase Pivot Slide Doors - pivot doors open smoothly and quietly, then slide back flush with the outside of the case. Pivot Slide doors are ideal for locations that have limited space.

For built-in option the opening of the space required must be a minimum 147" W x 36" D and 81" H. For details contact Nienkämper Customer Service.

Plan View

Note: Scale - 3/16" = 1'-0"

Interior Elevation of Vox III

VoxVision™ I
This Vista shape table, **Model # 52606/2** with cabinet, **Model # 23402/2** is ideal for A/V needs in a smaller boardroom space.

VoxVision™ III Model # 23406/2

VoxVision™ III Model # 23404/2
Unlike millwork solutions, this cabinet is moveable. Concealed industrial casters facilitate delivery and installation.

VoxVision- III Model # 23404/2
At a single touch the "Synchron Slide" doors ensure that the doors on this cabinet come together or move apart in unison. A dramatic opening for any event.

VoxVision- III Model # 23406/2

VoxVision- III Model # 23406/2

VoxVision- III Model # 23406/2
Vox components feature state-of-the-art hardware. "Pivot Slide" doors fold flush against the side of the unit – a great advantage in tight spaces.

VOX® BOOKCASES WITHOUT DOORS

DESIGN – MARK MÜLLER

STANDARD FEATURES

Vox Bookcases are suitable for any high capacity storage requirement. These cabinets are extremely sturdy for the most demanding storage needs. All shelving is universally adjustable on continuous adjustment strips. These anodized aluminum strips and their corresponding clips allow for complete and simple adjusting. The glass shelves/halogen light option makes the shelves suitable for use in formal settings such as conference rooms and corporate public spaces.

Model Number	L" x	D" x	H"	List Price	Product Description
	36″	16 7/8″	78″		• adjustable leveling from inside the cabinet • adjustable shelves in 1″ increments
55035	Wooden Shelves			4,455	• 3/4″ thick wood shelves, quantity as show in the drawings to the left
55036	Glass Shelves/Halogen Lights			4,785	
shelf	34 1/4″	14 3/4″	3/4″		• adjustment strips inside the bookcase and corresponding clips are available in a Clear anodized finish only
	48"	**16 7/8"**	**78"**		
55037	**Wooden Shelves**			**6,095**	
55038	**Glass Shelves/Halogen Lights**			**7,060**	
shelf	**22 3/4"**	**14 3/4"**	**3/4"**		
	60″	16 7/8″	78″		
55039	Wooden Shelves			**6,985**	
55040	Glass Shelves/Halogen Lights			**7,860**	
shelf	28 1/4″	14 3/4″	3/4″		
	72"	**16 7/8"**	**78"**		
55041	**Wooden Shelves**			**8,940**	
55042	**Glass Shelves/Halogen Lights**			**9,625**	
shelf	**34 3/4"**	**14 3/4"**	**3/4"**		
	96″	16 7/8″	78″		
55043	Wooden Shelves			12,285	
55044	Glass Shelves/Halogen Lights			14,205	
shelf	22 3/4″	14 3/4″	3/4″		
	120"	**16 7/8"**	**78"**		
55045	**Wooden Shelves**			**14,350**	
55046	**Glass Shelves/Halogen Lights**			**16,015**	
shelf	**28 3/4"**	**14 3/4"**	**3/4"**		

STANDARD FEATURES

Vox Bookcases with Bypass Doors are suitable for any high capacity storage requirement. These cabinets are extremely sturdy for the most demanding storage needs. All shelving is universally adjustable on continuous adjustment strips. These anodized aluminum strips and their corresponding clips allow for complete and simple adjusting.

Model Number	L" x D" x H"	List Price
	72" 18" 78"	
55047/2	Wood Veneer	14,320
55047/3	COM Fabric Doors	13,300
shelf	34 1/4" 14 3/4" 3/4"	

Product Description

- adjustable leveling from inside the cabinet
- adjustable shelves in 1" increments
- 3/4" thick wood shelves, 16 shelves per unit
- four sliding doors per bookcase
- track mounted bypass wood or fabric doors with anodized aluminum trim, in a Clear finish as standard
- aluminum trim around doors matches trim on all Vox cabinets
- adjustment strips inside the bookcase and corresponding clips are available in a Clear anodized finish only

	96" 18" 78"	
55049/2	**Wood Veneer**	**17,595**
55049/3	**COM Fabric Doors**	**16,285**
shelf	**22 3/4" 14 3/4" 3/4"**	

	120" 18" 78"	
55051/2	Wood Veneer	21,760
55051/3	COM Fabric Doors	20,080
shelf	28 3/4" 14 3/4" 3/4"	

Model # 55049/2
Vox® Bookcase with by-pass doors closed.

Model # 55049/2
Vox® Bookcase by-pass doors open to the center.

Model # 55049/2
Vox® Bookcase with by-pass doors open to the sides.

STANDARD FEATURES

The Vox® Presentation Wall is a complete system of sliding panels which can accommodate a range of communication and presentation needs.

	Model Number	L" x D" x H"	List Price
STANDARD SIZE		96" 3 1/2" 43"	

OPTION 1	23491/1	Upholstered exterior panels	5,265
	23491/2	Veneered exterior panels	5,420

OPTION 2	**23492/1**	**Upholstered exterior panels**	**5,435**
	23492/2	**Veneered exterior panels**	**5,600**

OPTION 3	23493/1	Upholstered exterior panels	5,170
	23493/2	Veneered exterior panels	5,315

Product Description

The system is comprised of:

- 2 anodized aluminum rails (easily mounted to the wall)
- 1 rear fixed panel 35 7/8" H x 48" W
- 2 intermediate moveable panels 38 3/8" H x 24" W
- 2 exterior moveable panels 42" H x 24" W

All panels are fabricated from a light weight multicore sheet.

- Suggested mounting height 40" from floor level to underside of bottom track.

- clear anodized aluminum finish
- all panels are framed with aluminum trim, clear anodized finish
- writing surface includes 4 dry erase markers and eraser
- positive stops for panel placement
- 4 : 3 aspect ratio for projection screen
- white vinyl projection surface coated and heat embossed with a bi-directional pattern, allowing virtually no image fall off
- tack surface is a self-healing grey material

Standard Size panel cover options:

Exterior Panels - Moveable

- available in all of the standard Nienkämper veneers and stains on page 10
- also available covered in Unika Vaev or COM fabric 1 1/2 yards required

Intermediate Panels – Moveable

- available as a laminate writing surface
- also available as a magnetic writing surface
- also available as a tack panel

Note: intermediate panels can be specified individually with different surfaces.

Rear panel – Fixed

- available as a laminate writing surface
- available as a magnetic writing surface
- available as a white vinyl combination writing/projection surface
- available as a white vinyl projection surface, 4:3 aspect ratio
- embossed with a bi-directional pattern for maximum picture clarity

Note: rear panel must be specified individually with different wiring / projection surfaces

VOX® PRESENTATION WALL

DESIGN – MARK MÜLLER

STANDARD FEATURES

The Vox® Presentation Wall is a complete system of sliding panels which can accommodate a range of communication and presentation needs.

	Model Number	L" x	D" x	H"	List Price
LARGE SIZE		120"	3 1/2"	52"	

	Model Number		List Price
OPTION 1	23494/1	Upholstered exterior panels	7,285
	23494/2	Veneered exterior panels	7,460

	Model Number		List Price
OPTION 2	**23495/1**	**Upholstered exterior panels**	**7,470**
	23495/2	**Veneered exterior panels**	**7,620**

	Model Number		List Price
OPTION 3	23496/1	Upholstered exterior panels	7,245
	23496/2	Veneered exterior panels	7,970

Product Description

The system is comprised of:

- 2 anodized aluminum rails (easily mounted to the wall)
- 1 rear fixed panel 44 7/8" H x 60" W
- 2 intermediate moveable panels 47 3/8" H x 30" W
- 2 exterior moveable panels 51" H x 30" W

All panels are fabricated from a light weight multicore sheet.

- Suggested mounting height 36" from floor level to underside of bottom track.

- clear anodized aluminum finish
- all panels are framed with aluminum trim, clear anodized finish
- writing surface includes 4 dry erase markers and eraser
- positive stops for panel placement
- 4 : 3 aspect ratio for projection screen
- white vinyl projection surface coated and heat embossed with a bi-directional pattern, allowing virtually no image fall off
- tack surface is a self-healing grey material

Large Size panel cover options:

Exterior Panels - Moveable

- available in all of the standard Nienkämper veneers and stains on page 10
- also available covered in Unika Vaev or COM panel fabric. 3 yards required

Intermediate Panels – Moveable

- available as a laminate writing surface
- also available as a magnetic writing surface
- also available as a tack panel

Note: intermediate panels can be specified individually with different surfaces.

Rear panel – Fixed

- available as a laminate writing surface
- available as a magnetic writing surface
- available as a white vinyl combination writing/projection surface
- available as a white vinyl projection surface, 4:3 aspect ratio
- embossed with a bi-directional pattern for maximum picture clarity

Note: rear panel must be specified individually with different wiring / projection surfaces

Model # 23494/2
The Vox® Presentation Wall is a complete system of sliding panels which can accommodate a range of communication and presentation needs.

Model # 23494/2
Cover panels are fully open to expose middle panel with tackboard surfaces.

Model # 23494/2
Tackboard panels are partially open revealing the projection screen surface.

Model # 23494/2
The middle tackboard panels are fully open and concealed under the cover panels, exposing the projection surface. When opened the center portion of the rail (60" width) may be used as a Presentation Rail.

VOX® WHITEBOARD WITH RAIL

DESIGN – MARK MÜLLER

	Model Number	L" x	D" x	H"	List Price	Product Description
SMALL	52041	48″	1 1/2″	36″	2,370	Vox White boards with rails consist of a wall mounted writing surface that includes aluminum trim and an aluminum ledge. The aluminum ledge can be used for storing writing materials or as a presentation ledge.
		Writing Only				
	52042	**48"**	**1 1/2"**	**36"**	**2,880**	
		Combo Writing & Magnetic				
						Vox White boards are also available with a dual writing and magnetic surface specified by model number
						All panels are fabricated from a lightweight multicore sheet.
						Suggested mounting height is 40″ from the floor for small models and 36″ from the floor for medium and large models.
MEDIUM	52043	60″	1 1/2″	45″	2,840	
		Writing Only				
	52044	**60"**	**1 1/2"**	**45"**	**3,450**	Vox White boards are simple to install. An aluminum cleat is preinstalled at the top and bottom of the panel that in turn fits into wall mounted cleats that are supplied.
		Combo Writing & Magnetic				
						The standard finish is a clear anodized finish. Additional anodized finishes are available, refer to page 12.
						Each Vox Whiteboard ships with 4 colored dry erase markers, and an eraser.
LARGE	52045	96″	1 1/2″	45″	4,265	
		Writing Only				
	52046	**96"**	**1 1/2"**	**45"**	**5,205**	
		Combo Writing & Magnetic				

	Model Number	L" x	D" x	H"	List Price	Product Description
STANDARD SIZE	55054	96"	2 7/8"	3 7/8"	590	The Vox® Presentation Rail is an effective and simple solution for providing a wall mounted display system. This rail may be used as a ledge for displaying presentation panels, art work or any other graphic in boardrooms or hallways within the office. The Vox® Presentation Rail may also be used as storage for whiteboard dry erasers and pens, when used with large wall mounted writing surfaces. • **NOTE: rails are stocked in two sizes but may also be cut to size in maximum increments of 120".** • It is recommended that custom configurations are installed wall to wall as custom cut lengths do not have finished anodized ends. • If custom sizes are specified and finished anodized ends are required, add $50 list per cut end. • Call Customer Service at **1.800.668.9318** for details.
LARGE SIZE	**55055**	**120"**	**2 7/8"**	**3 7/8"**	**655**	Vox Presentation Rail is very simple to install, adjustable and versatile. The standard finish is clear anodized aluminum. Additional anodized finishes are available, refer to page 12.

ends are finished anodized

ends are finished anodized

VOX® WHITEBOARDS WITH HINGED DOORS

For the Boardroom **DESIGN – MARK MÜLLER**

	Model Number	L" x D" x H"	List Price	Product Description
SMALL		36″ 5 1/2″ 36 3/4″		Vox Whiteboards are ideal for small to large meeting rooms that are used for presentation and communication purposes. Once the doors are opened a combination writing and projection surface is exposed. Standard features are an aluminum ledge under the writing surface as well as a set of dry markers and an eraser.
	23471/2	Wood Veneer	4,315	
	23471/8	COM Fabric Doors 1 1/2 Yds.	4,315	
		Interior Dimensions 34 1/2″ 3 3/8″ 34 1/2″		Doors hinge completely parallel to the wall and have a 1/4″ self-healing grey tackable surface on the interior. The medium and large sizes are provided with two aluminum posts for hanging a paper pad on either side. The small cabinet does not accommodate a paper pad.
				The doors and cabinet frame are finished in standard Nienkämper wood veneers and stains. The exterior of the doors may also be upholstered in fabric.
MEDIUM		**48" 5 1/2" 36 3/4"**		All doors have aluminum trim on all edges. Trim is standard in clear anodized aluminum. Trim is also available in several other anodized colors to match the rest of The Vox Collection. The interior depth of the cabinet is 4″. Vox Whiteboard cabinets are easily wall mounted using a hanging cleat, provided.
	23472/2	**Wood Veneer**	**4,475**	
	23472/8	**COM Fabric Doors 2 1/2 Yds.**	**4,475**	
		Interior Dimensions 46 1/2" 3 3/8" 34 1/2"		
LARGE		48″ 5 1/2″ 48 3/4″		
	23473/2	Wood Veneer	4,645	
	23473/8	COM Fabric Doors 3 Yds.	4,645	
		Interior Dimensions 46 1/2″ 3 3/8″ 46 1/2″		

Model # 23472/2

VOX® SPEAKER'S LECTERN

DESIGN – MARK MÜLLER

Model Number	L" x	D" x	H"	List Price	Product Description
23460	35 1/2"	24"	46 3/4"	7,180	The Vox Speaker's Lectern is designed to complement The Vox Collection and includes a Facet edge and aluminum trim.

Vertical legs, screen and Forum are available in aluminum finishes to match all designs in The Vox Collection.

The lectern is available in standard Nienkämper wood veneers and stains.

The paper stop and grommets are only provided in a clear anodized finish.

The Vox Speaker's Lectern work top is 35 1/2" W x 24" D providing a work area of 30" W x 14" D and has an 8° slope which is 43" high on the user side.

The Facet edge is on the front and user side, with self edges on the sides.

The two fluted aluminum Vox legs with flex panel on the front of the lectern conceal all internal wires.

Standard Features:

- adjustable reading light
- a 1 5/8" aluminum grommet for additional wires on work top
- aluminum paper stop
- 1 fixed shelf 8" below user side of work top
- foot rest
- 4 5/8" dia. non-marking wheels for mobility
- grommets and paper stop are standard in clear anodized finish

Specify: Standard Flat Cut

or

Specify: Herringbone

Model # 23460

Model # 23460

Speaker's Lectern, view of user's side.

Model # 23460

Speaker's Lectern, view of work top.

Model Number	L" x	D" x	H"	List Price
23465	35 1/2"	27 1/2"	51"	8,595
Interior Dimensions of storage cabinet	25"	13 1/2"	17 1/2"	

Optional Herring Bone Veneer Pattern Shown

Standard Equipment with this product Model "B"

- data jack Cat 5e with 1 supply cord
- 1 phone jack with 1 supply cord
- 2 grounded power receptacles with 1 supply cord
- 1 - 12.5 AMP overload protector

Optional Equipment with this product Model "G"

- DB9 serial jack for electronic whiteboards and document cameras Protocol RS232
- RJ45 5e data jack - Local Area Network (LAN) with 1 supply cord
- HD DB15 - computer/video
- 1 - 12.5 AMP overload protector
- 2 grounded power receptacles with supply cord
- All audio/video jacks supplied with 18" pigtail

Add $180 list

Optional Equipment with this product Model "H"

- 3.5mm audio jack for connecting laptop audio
- RJ45 5e data jack - Local Area Network (LAN) with 1 supply cord
- HD DB15 - computer/video
- 1 - 12.5 AMP overload protector
- 2 grounded power receptacles with 1 supply cord
- all audio/video jacks supplied with 18" pigtail

Add $125 list

Note:
For additional Vox Forum options and site wired connections see pages 191-222.

Product Description

The enhanced features on the Vox® Presenter's Lectern facilitate electronic presentations.

The Vox® Presenter's Lectern is pre-wired for a microphone.

A pull-out shelf accommodates a laptop computer or projector.

The lectern also includes a Vox Forum providing voice/data/power connections for enhanced presentations (Model B) and a storage cabinet.

The Vox Presenter's Lectern wood top is 35 1/2" W x 27 1/2" D providing a work area of 30" W x 17" D.

The work top has an 8° slope and is 43" high on the user side. The Facet edge is on the front and user side, with self-edges on the sides.

The two fluted aluminum Vox legs with flex panel on the front of the lectern conceal all internal wires.

Standard Features:

- aluminum screen to conceal lectern work area
- adjustable reading light
- a 1 5/8" aluminum grommet for additional wires on work top
- aluminum microphone grommet (Model # 23413) pre-wired at top and floor level to a XLR jack for easy microphone hook-up
- aluminum paper stop
- 14" wide accessory shelf slides out 17 1/2" on user's right hand side, includes wire access cut-out for equipment wires
- two doors for storage with push-latches and lock, interior dimensions 25" W x 13 1/2" D x 17 1/2" H
- Forum for easy user plug-in mounted into lower shelf surface of cabinet, standard 5 1/4" Forum Option B — 1 voice/1 data/2 power
- foot rest
- 4 5/8" dia. non-marking wheels for mobility
- **optional veneer patterns** for the front panel are available, see page 10 for details.

Lecterns specified with Aluminum screens can be ordered with corporate logos applied. A digital image of the logo must be provided. Add $600 list (one color logo only) to the lectern for this option.

DESIGN – MARK MÜLLER

Model #23465

THE VOX PRESENTER'S LECTERN (USER'S SIDE) includes a Vox Forum "B" providing voice/data/power connections for enhanced presentations. All cabling is provided.

Model #23465

THE VOX PRESENTER'S LECTERN is pre-wired at top and floor level (see photo below) to an XLR jack assembly for easy microphone hook-up (Model #23413); simply plug in.

Note: Vox Lectern legs, screen and Forums are available in all standard Nienkämper finishes, refer to page 10.

Model #23465

A 14" wide accessory that shelf slides out 17½" on the user's right-hand side includes wire access cut-out for equipment wires. This pull-out shelf accommodates a laptop computer or projector.

Model #23465

A footrest is provided on all Vox Lecterns. The footrest and non-marking wheels (4½" diameter) can be used for repositioning the lectern.

	Top Finish	Model Number	W"	X	D"	X	H"	List Price	Product Description
DESK TOP LECTERN									
	Wood	23468/2	24		20		9.50 / 12	1,585	Vox® Keynote™ Lecterns are compact and highly functional. They are available in either desktop style or standing height options.
	P-Lam	**23468/5**	**24**		**20**		**9.50 / 12**	**1,445**	The desktop unit provides a highly portable lectern that is at ease in any environment. Ideal for those spaces that require a less formal setting when addressing a meeting or when space is limited and cannot support a larger freestanding unit.
									The lightweight and portable nature of the desktop lectern permits its use in several meeting or boardrooms. Its small size easily stores inside credenza units when not in use.
									Standard Features of the Desktop Keynote Lectern: • Top and base available in wood veneer or laminate • Top has a 3/8" taper edge • Base sits on four feet to protect conference table tops • Vertical support is aluminum and vailable in all s tandard anodized colurs • Integrated pencil stop
STANDING HEIGHT LECTERN									
	Wood	23469/2	24		20		42.25 / 44.75	3,260	The standing height lectern is a compact and versatile presentation tool. The lightweight and robust construction of this lectern makes it ideal for moving from a storage area or to other presentation rooms within a work space.
	P-Lam	**23469/5**	**24**		**20**		**42.25 / 44.75**	**3,075**	Standard Features of the Keynote™ Lectern: • Top and Fascia available in wood veneer or laminate • Top has a 3/8" taper edge • Integrated and concealed wire-management in the vertical support leg • Adhesive wire management clips • Aluminum grommet is standard • XLR microphone jack • Vertical support is aluminum and available in all standard anodized colours • Integrated penil stop • Fascia is attached with high strength Velcro that permits removal • integrated rubber treaded aluminum wheels
									Company graphics may be applied to Fascia with vinyl art. High resolution digital file of artwork is required with an upcharge. $600 list (one colour logo only).

Plastic Laminate top
Typical corner radius

Veneer top
Typical corner radius

PLAN VIEW OF TOP

VOX® KEYNOTE™ LECTERN

DESIGN – MARK MÜLLER

Adjustable Height lectern

Top Finish	Model Number	W"	X	D"	X	H"	List Price
Wood	23467/2	20-24		20		33.50 / 45.25	5,170
P-Lam	**23467/5**	**20-24**		**20**		**33.50 / 45.25**	**5,035**

Product Description

The standing height lectern with adjustable height is a compact and versatile presentation tool. The light-weight and robust construction of this lectern makes it ideal for moving from a storage area or to other presentation rooms within a work space. Pneumatically adjusted height with a small lever under the top with a range of height from 33½" to 45".

Standard Features of the Keynote™ Lectern:

- Top and Fascia available in wood veneer or laminate
- Top has a 3/8" Taper Edge
- Wire management clips along the base conceal power data
- Adhesive wire management clips
- Aluminum grommet is standard
- XLR microphone jack
- Integrated pencil stop
- Fascia is attached with high strength Velcro that permits removal
- Integrated rubber treaded aluminum wheels
- Company graphics may be applied to Fascia with vinyl art. High resolution digital file of art work is required with an upcharge of $600 list (one colour logo only).

TANGENT® SHELVING

Tangent is an innovative, strong, and graceful shelving system. Tangent is unique because of its beautifully simple means of assembly. When the shelves are eased into their supports, they instantly lock in place. The anodized aluminum supports are so unobtrusive, shelves seem to float.

Tangent has won numerous design awards since its introduction in 1997:

1999: National Post Design Excellence Award
1998: I.D. Annual Design Review Award
1998: NEOCON Gold Award – Best of Show
1998: Best of Canada Award
1998: Good Design Award
1998: NEOCON/IIDEX Canada Gold Award
1997: Virtu 11 Award

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DESIGN – MARK MÜLLER

STANDARD FEATURES

Tangent shelves provide a unique and effective shelving solution. Key to the entire system is a strong, wall-mounted aluminum bracket. Along its length is a concealed "tooth" that corresponds to a groove in the bottom of the shelf. Simply ease the shelf into the bracket and rotate downward. The patented tooth and groove design will lock the components into place. Maximum shelf load capacity is 20 lbs. per linear foot, meaning a 4′ shelf can accommodate up to 80 lbs. distributed evenly across its length. All shelves are available in standard Nienkämper wood veneers and stains. The standard finish for the anodized aluminum bracket is Clear. Refer to pages 10 & 12 for finishes that apply to Tangent.

DISPLAY SHELF

STRAIGHT SHELF

RADIUS SHELF

ASYMMETRICAL SHELF

Model Number	L" x	D" x	H"	List Price
29210	36″	5 3/4″	1 3/8″	730
29211	**48"**	**5 3/4"**	**1 3/8"**	830
29212	60″	5 3/4″	1 3/8″	940
29213	**72"**	**5 3/4"**	**1 3/8"**	1,045
29214	84″	5 3/4″	1 3/8″	1,155
29215	**96"**	**5 3/4"**	**1 3/8"**	1,250
29220	36″	12 1/2″	1 3/8″	770
29221	**48"**	**12 1/2"**	**1 3/8"**	880
29222	60″	12 1/2″	1 3/8″	1,000
29223	**72"**	**12 1/2"**	**1 3/8"**	1,115
29224	84″	12 1/2″	1 3/8″	1,230
29225	**96"**	**12 1/2"**	**1 3/8"**	1,335
29230	36″	(11″) 12 1/2″	1 3/8″	900
29231	**48"**	**(11") 12 1/2"**	**1 3/8"**	1,015
29232	60″	(11″) 12 1/2″	1 3/8″	1,135
29233	**72"**	**(11") 12 1/2"**	**1 3/8"**	1,265
29234	84″	(11″) 12 1/2″	1 3/8″	1,370
29235	**96"**	**(11") 12 1/2"**	**1 3/8"**	1,490
29240	36″	(11″) 12 1/2″	1 3/8″	900
29241	**48"**	**(11") 12 1/2"**	**1 3/8"**	1,015
29242	60″	(11″) 12 1/2″	1 3/8″	1,135
29243	**72"**	**(11") 12 1/2"**	**1 3/8"**	1,265
29244	84″	(11″) 12 1/2″	1 3/8″	1,370
29245	**96"**	**(11") 12 1/2"**	**1 3/8"**	1,490

For installation and assembly see page 304.

TANGENT® SHELVES WITH WIRE SUPPORT

DESIGN – MARK MÜLLER

STANDARD FEATURES

Tangent shelves provide a unique and effective shelving solution. Key to the entire system is a strong, wall mounted aluminum bracket. The addition of a diagonal wire support dramatically increases the capacity to carry a load. Once the wire assembly is installed into the wall and the shelf, the shelf is simply rotated into a concealed "tooth" along the aluminum rail that corresponds to a groove in the bottom of the shelf. Exact weight capacity depends on the wall construction and the method of installation. All shelves are available in standard Nienkämper wood veneers and stains. The standard finish for the anodized aluminum bracket is Clear. Refer to page 306 for load capacities. The wire is stainless steel. Refer to pages 10 & 12 for finishes that apply to Tangent.

STRAIGHT SHELF

Model Number	L" x	D" x	H"	List Price
29216	36"	12 1/2"	1 3/8"	1,315
29217	**48"**	**12 1/2"**	**1 3/8"**	**1,430**
29218	60"	12 1/2"	1 3/8"	1,555
29226	**72"**	**12 1/2"**	**1 3/8"**	**1,655**
29227	84"	12 1/2"	1 3/8"	1,760
29228	**96"**	**12 1/2"**	**1 3/8"**	**1,880**

RADIUS SHELF

29236	36"	(11") 12 1/2"	1 3/8"	1,445
29237	**48"**	**(11") 12 1/2"**	**1 3/8"**	**1,555**
29238	60"	(11") 12 1/2"	1 3/8"	1,660
29246	**72"**	**(11") 12 1/2"**	**1 3/8"**	**1,800**
29247	84"	(11") 12 1/2"	1 3/8"	1,900
29248	**96"**	**(11") 12 1/2"**	**1 3/8"**	**2,010**

ASYMMETRICAL SHELF

29266	36"	(11") 12 1/2"	1 3/8"	1,445
29267	**48"**	**(11") 12 1/2"**	**1 3/8"**	**1,555**
29268	60"	(11") 12 1/2"	1 3/8"	1,660
29276	**72"**	**(11") 12 1/2"**	**1 3/8"**	**1,800**
29277	84"	(11") 12 1/2"	1 3/8"	1,900
29278	**96"**	**(11") 12 1/2"**	**1 3/8"**	**2,010**

For installation and assembly see page 304.

DESIGN – MARK MÜLLER

STANDARD FEATURES

Tangent Work Surfaces provide a unique and effective surface that is considerably deeper than a Tangent shelf. Great for a small work area where support legs are unacceptable Tangent Work Surfaces include a diagonal wire support that allows suspension of the top as well as leveling. Maximum load capacity is 50 lbs. per linear foot. Once the wire assembly is installed into the wall and the work surface, the work surface is simply rotated into a concealed "tooth" along the aluminum rail that corresponds to a groove in the bottom of the shelf. Exact weight capacity depends on the wall construction and the method of installation. Wire assemblies are anodized aluminum and stainless steel wire. All work surfaces are available in standard Nienkämper wood veneers and stains. The standard finish for the anodized aluminum bracket is Clear. The wire is stainless steel. Refer to pages 10 & 12 for finishes that apply to Tangent Work Surfaces.

	Model Number	L" x	D" x	H"	List Price
STRAIGHT WORK SURFACE	29260	36″	22″	1 3/8″	1,640
	29261	**48"**	**22"**	**1 3/8"**	**1,830**
	29262	60″	22″	1 3/8″	2,020
	29263	**72"**	**22"**	**1 3/8"**	**2,215**
	29264	84″	22″	1 3/8″	2,390
	29265	**96"**	**22"**	**1 3/8"**	**2,575**

RADIUS WORK SURFACE	29270	36″	(20″) 22″	1 3/8″	1,800
	29271	**48"**	**(20") 22"**	**1 3/8"**	**1,980**
	29272	60″	(20″) 22″	1 3/8″	2,160
	29273	**72"**	**(20") 22"**	**1 3/8"**	**2,365**
	29274	84″	(20″) 22″	1 3/8″	2,545
	29275	**96"**	**(20") 22"**	**1 3/8"**	**2,725**

WAVE WORK SURFACE	29280	36″	(20″) 22″	1 3/8″	1,845
	29281	**48"**	**(20") 22"**	**1 3/8"**	**2,045**
	29282	60″	(20″) 22″	1 3/8″	2,225
	29283	**72"**	**(20") 22"**	**1 3/8"**	**2,435**
	29284	84″	(20″) 22″	1 3/8″	2,625
	29285	**96"**	**(20") 22"**	**1 3/8"**	**2,810**

For installation and assembly see page 304.

TANGENT® WALL SYSTEM

DESIGN – MARK MÜLLER

STANDARD FEATURES

Tangent Wall System shelves provide the possibility for creating continuous walls of Tangent shelving. The base sizes are 3 and 4 feet in width and can be joined in any combination with any number of shelves to create a landscape of shelving. As a boardroom, reception area or private office display or bookcase, Tangent Wall System offers a wide range of possibilities. Because the reinforced wall is part of the system, this product has extremely high load capacities. When Tangent Wall Systems are combined, Nienkämper will automatically substitute full 8′ or 7′ continuous shelving elements where possible thereby limiting the number of seams along any given assembly. All wall systems, including shelving, are available in standard Nienkämper wood veneers and stains. The standard finish for the anodized aluminum bracket is Clear. Refer to pages 10 & 12 for finishes that apply to Tangent Wall Systems.

TWO SHELF WALL

THREE SHELF WALL

FOUR SHELF WALL

Model Number	L" x	D" x	H"	List Price
29294-A	**36"**	**14"**	**72"**	**2,880**
29294-B	36″	14″	72″	2,880
29294-C	**36"**	**14"**	**72"**	**2,880**
29294-D	36″	14″	72″	2,880
29295-A	**48"**	**14"**	**72"**	**3,445**
29295-B	48″	14″	72″	3,445
29295-C	**48"**	**14"**	**72"**	**3,445**
29295-D	48″	14″	72″	3,445
29292-A	**36"**	**14"**	**72"**	**3,620**
29292-B	36″	14″	72″	3,620
29292-C	**36"**	**14"**	**72"**	**3,620**
29292-D	36″	14″	72″	3,620
29293-A	**48"**	**14"**	**72"**	**4,265**
29293-B	48″	14″	72″	4,265
29293-C	**48"**	**14"**	**72"**	**4,265**
29293-D	48″	14″	72″	4,265
29290	**36"**	**14"**	**72"**	**4,330**
29291	48″	14″	72″	5,075

Combining elements creates continuous walls, see example below.

Tangent Shelves Mounted to Wall System

DESIGN – MARK MÜLLER

29305

Model Number	Description	List Price
	32′ of shelving on 8′ of wall panels.	
	96″ L x 14″ D x 72″ H	
29305/1A	**All Wood Clear Anodized Shelf Bracket**	**9,355**
29305/3A	All Natural MDF Clear Anodized Shelf Bracket	8,015

29200

	27′ of shelving on 9′ of wall panels.	
	108″ W x 14″ D x 72″ H	
29200/1A	**All Wood Clear Anodized Shelf Bracket**	**9,160**
29200/3A	All Natural MDF Clear Anodized Shelf Bracket	8,185

29203

	33′ of shelving on 11′ of wall panels.	
	132″ W x 14″ D x 72″ H	
29203/1A	**All Wood Clear Anodized Shelf Bracket**	**10,880**
29203/3A	All Natural MDF Clear Anodized Shelf Bracket	9,500

Note: shelf brackets are also available in Clear, Champagne, Light Bronze and Black anodized finishes.

Model Number	Description	List Price
	36′ of shelving on 12′ of wall panels.	
	144″ L x 14″ D x 72″ H	
29209/1A	**All Wood Clear Anodized Shelf Bracket**	**11,120**
29209/3A	All Natural MDF Clear Anodized Shelf Bracket	9,645

	40′ of shelving on 12′ of wall panels.	
	144″ L x 14″ D x 72″ H	
29204/1A	**All Wood Clear Anodized Shelf Bracket**	**11,940**
29204/3A	All Natural MDF Clear Anodized Shelf Bracket	10,335

	36′ of shelving on 14′ of wall panels.	
	168″ L x 14″ D x 72″ H	
29206/1A	**All Wood Clear Anodized Shelf Bracket**	**12,630**
29206/3A	All Natural MDF Clear Anodized Shelf Bracket	11,095

Note: shelf brackets are also available in Clear, Champagne, Light Bronze and Black anodized finishes.

A - Shelf positioned for mounting

B - Shelf partially mounted

C - Shelf locked in place

IMPORTANT!
This installation method will accommodate 20 lbs. per linear foot load. In this application it is not considered a bookcase but a display shelf.

Metal stud wall with
3/4" plywood blocking
or
Wood stud wall

Installation for metal stud walls

1. Shelving extrusion attaches through drywall to plywood blocking with supplied (1 3/4" #10) Torx head wood screws.

2. Shelf inserts into extrusion at an angle then drops into position, see drawings A - C.

Installation for wood stud walls

1. Shelving extrusion attaches to wooden wall studs with supplied (2 3/4" #10) wood screws. A 1/8" pilot hole must be drilled before inserting screws.

2. Shelf inserts into extrusion at an angle then drops into position, see drawings A - C.

Important!
For best results, plywood blocking is recommended for new construction.

Installation for wood stud walls

1. 3/4" plywood blocking attaches to drywall and wooden studs with supplied (2 3/4" #10) wood screws.

2. Shelving panel attaches to wood strips with supplied (1 3/4" #10) wood screws.

3. Shelving extrusion attaches into pre-installed T-nuts in shelving panel with supplied (10 - 24 x 7/8") Allen head machine screws (for best results, these machine screws should be re-torqued after 60 minutes).

4. Shelf inserts into extrusion at an angle then drops into position. See drawings A - C on page 340

Installation for metal stud walls

1. 3/4" plywood strips attach to drywall and metal suds with panel adhesive and drywall screws.

2. Panel attaches to wood blocking with supplied (1 3/4" #10) wood screws.

3. Shelving extrusion attaches into preinstalled T-nuts in panel with supplied (10 - 24 x 7/8") Allen head machine screws (for best results, these machine screws should be re-torqued after 60 minutes).

4. Shelf inserts into extrusion at an angle then drops into position. See drawings A - C on page 340.

Important!
For best results, plywood blocking is recommended for new construction.

The following information was gathered through a sequence of engineered tests to determine the static loads for shelving in this price guide. These tests establish capacity for shelving given a complete and competent installation as outlined on pages 304-305.

General commercial building codes require wall construction to be no less than steel studding at 24″ centers.

To achieve best results in new construction, 3/4″ thick fir plywood blocking should be installed between these metal studs.

For your reference

1 cubic foot of printer paper weighs approximately 48 lbs.

MAXIMUM SHELF LOAD CAPACITY

The maximum load capacity for a properly mounted shelf bracket and shelf is 20 lbs. per linear foot. Adding a diagonal wire support substantially increases the capacity of the shelf.

MAXIMUM WALL/SYSTEM WORK SURFACE LOAD CAPACITY

The maximum load capacity for a shelf properly mounted to a wall system is 50 lbs. per linear foot. Meaning a 4′ shelf can hold up to 200 lbs. distributed evenly across the shelf.

	Model Number	L" x D" x H"	List Price	Product Description
SILVERPRO SCREEN	PRV2	57 1/2" 11/2" 43 1/4" Projection Ratio - 4:3	3,775	The SilverPro™ Collection is unique in the office communication field. SilverPro screens are the only Three Way office communication products currently available:
	PRV3	**76 1/2" 1 1/2" 43 1/4"** **Projection Ratio - 16:9**	**4,820**	• Projection: SilverPro is a high-efficiency projection surface, with 160 degree viewing angle. • Marker: SilverPro is a 100% erasable dry marker surface. • Magnetic: SilverPro is a magnetic surface. The slimline anodized frame (clear only) allows for modular groupings. The patented SilverPro construction method consist of laminations of foil and metal behind an etched glass reflective surface.
SILVERPRO MAGNETS	PRVM	Set of 4	160	• Magnets suitable for all SilverPro cabinets. • They are particularly strong and specifically for this product. • Matte Chrome.
SILVERPRO PEN SHELF	**PRVP**	**12"** **For SilverPro Screens Only**	**170**	• Clear anodized aluminum pen shelf

GLASS WALL BOARD

DESIGN – NIENKAMPER

	Model Number	L" x	D" x	H"	List Price	Product Description
White Wall Board	52021	47 3/16"	3/4"	43 1/4"	2,645	White Wall Board is a low iron tempered backpainted glass with silver anodized low profile trim. Integrated wall cleat mounts tight to wall with no gap. The surface is both dry marker erasable and magnetic.
	52022	57 1/2"	3/4"	43 1/4"	3,105	
	52023	76 1/2"	3/4"	43 1/4"	3,970	
Glass Wall Magnets	52024	Set of 4			70	• Magnets suitable for all Glass Wall Board. • They are particularly strong and specifically for this product. • Chrome finish

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PRODUCT WEIGHTS & VOLUMES

- Model numbers are listed numerically, with page references noted.
- Length and width dimensions are nominal.
- Weight is for product only.
- Volume measurements represent product plus standard packaging.
- Volume measurements do not include crating.

For additional information including the cost of crating, contact Nienkämper Customer Service at **800.668.9318.**

Model #	L"	W"	Lbs.	Cu. Ft.	Page
162	12		1	0.5	212
164	18	6	2	0.5	211
173	12	12	1	0.5	212
186	18	6	2	0.5	211
202	4		1	0.5	212
204	3.5	3.5	1	0.5	212
701	22	16	15	2	211
20700	84	38	161	23.3	50
20701	108	48	212	28.1	50
20702	120	54	253	31.2	50
20703	144	60	345	43.9	50
20704	156	60	368	45.7	50
20705	156	66	397	47.9	50
20706	168	66	422	49.8	50
20707	180	66	446	51.7	51
20708	180	72	480	54.3	51
20709	192	66	471	53.6	51
20710	192	72	507	56.4	51
20711	204	66	496	55.6	51
20712	204	72	534	58.4	51
20713	204	78	572	61.3	51
20714	216	66	521	57.5	51
20715	216	72	561	60.5	51
20716	216	78	602	63.6	51
20717	228	66	570	66.9	51
20718	228	72	613	70.1	51
20719	228	78	656	73.3	51
20720	228	84	699	76.5	51
20721	240	66	595	68.8	51
20722	240	72	640	72.2	51
20723	240	78	685	75.6	51
20724	240	84	730	78.9	51
20725	84	38	161	23.3	62
20726	108	48	212	28.1	62
20727	120	54	253	31.2	62
20728	144	60	345	43.9	62
20729	156	60	368	45.7	62
20730	156	66	397	47.9	62
20731	168	66	422	49.8	62
20732	180	66	446	51.7	63
20733	180	72	480	54.3	63
20734	192	66	471	53.6	63
20735	192	72	507	56.4	63
20736	204	66	496	55.6	63
20737	204	72	534	58.4	63
20738	204	78	572	61.3	63
20739	216	66	521	57.5	63
20740	216	72	561	60.5	63
20741	216	78	602	63.6	63
20742	228	66	570	66.9	63
20743	228	72	613	70.1	63
20744	228	78	656	73.3	63
20745	228	84	699	76.5	63
20746	240	66	595	68.8	63

Model #	L"	W"	Lbs.	Cu. Ft.	Page
20747	240	72	640	72.2	63
20748	240	78	685	75.6	63
20749	240	84	730	78.9	63
20750	84	38	165	23.3	44
20751	108	48	230	28.1	44
20752	120	54	308	31.2	44
20753	144	60	395	43.9	44
20754	156	60	420	45.7	44
20755	156	66	453	47.9	44
20756	168	66	480	49.8	44
20757	180	66	508	51.7	45
20758	180	72	545	54.3	45
20759	192	66	535	53.6	45
20760	192	72	575	56.4	45
20761	204	66	543	55.6	45
20762	204	72	585	58.4	45
20763	204	78	628	61.3	45
20764	216	66	570	57.5	45
20765	216	72	615	60.5	45
20766	216	78	660	63.6	45
20767	228	66	623	66.9	45
20768	228	72	670	70.1	45
20769	228	78	718	73.3	45
20770	228	84	765	76.5	45
20771	240	66	650	68.8	45
20772	240	72	700	72.2	45
20773	240	78	750	75.6	45
20774	240	84	800	78.9	45
20776	84	38	161	23.3	56
20777	108	48	212	28.1	56
20778	120	54	253	31.2	56
20779	144	60	345	43.9	56
20780	156	60	368	45.7	56
20781	156	66	397	47.9	56
20782	168	66	422	49.8	56
20783	180	66	446	51.7	57
20784	180	72	480	54.3	57
20785	192	66	471	53.6	57
20786	192	72	507	56.4	57
20787	204	66	496	55.6	57
20788	204	72	534	58.4	57
20789	204	78	572	61.3	57
20790	216	66	521	57.5	57
20791	216	72	561	60.5	57
20792	216	78	602	63.6	57
20793	228	66	570	66.9	57
20794	228	72	613	70.1	57
20795	228	78	656	73.3	57
20796	228	84	699	76.5	57
20797	240	66	595	68.8	57
20798	240	72	640	72.2	57
20799	240	78	685	75.6	57
20800	240	84	730	78.9	57
20801	72	36	145	21.8	68

Model #	L"	W"	Lbs.	Cu. Ft.	Page
20802	78	38	157	22.7	68
20803	84	38	165	23.3	68
20804	84	42	175	24.1	68
20805	96	42	192	25.3	68
20806	96	48	200	26.7	68
20807	108	42	208	26.6	68
20808	108	48	230	28.1	68
20809	120	42	255	27.8	68
20810	120	48	278	29.5	68
20811	120	54	308	31.2	68
20812	132	48	333	30.9	68
20813	132	54	331	32.8	68
20814	144	48	335	39.9	68
20815	144	54	365	41.9	68
20816	144	60	395	43.9	68
20817	156	48	355	41.3	68
20818	156	54	388	43.5	68
20819	156	60	420	45.7	68
20820	156	66	453	47.9	68
20821	168	48	375	42.7	68
20822	168	54	410	45.1	68
20823	168	60	445	47.4	68
20824	168	66	480	49.8	68
20825	180	48	395	44.1	69
20826	180	54	433	46.6	69
20827	180	60	470	49.2	69
20828	180	66	508	51.7	69
20829	180	72	545	54.3	69
20830	192	54	455	48.2	69
20831	192	60	495	50.9	69
20832	192	66	535	53.6	69
20833	192	72	575	56.4	69
20834	204	54	478	49.8	69
20835	204	60	500	52.7	69
20836	204	66	543	55.6	69
20837	204	72	585	58.4	69
20838	204	78	628	61.3	69
20839	216	54	480	51.4	69
20840	216	60	525	54.4	69
20841	216	66	570	57.5	69
20842	216	72	615	60.5	69
20843	216	78	660	63.6	69
20844	228	54	528	60.5	69
20845	228	60	575	63.7	69
20846	228	66	623	66.9	69
20847	228	72	670	70.1	69
20848	228	78	718	73.3	69
20849	228	84	765	76.5	69
20850	240	54	550	62.1	69
20851	240	60	600	65.4	69
20852	240	66	650	68.8	69
20853	240	72	700	72.2	69
20854	240	78	750	75.6	69
20855	240	84	800	78.9	69

PRODUCT WEIGHTS - (PRODUCT ONLY)

Model #	L"	W"	Lbs.	Cu. Ft.	Page
22001	72	36	131	21.8	62
22002	78	38	143	22.7	62
22003	84	42	173	24.1	62
22004	96	42	176	25.3	62
22005	108	42	192	26.6	62
22006	120	42	208	27.8	62
22007	120	48	230	29.5	62
22008	132	48	248	30.9	62
22009	132	54	273	32.8	62
22010	144	48	291	39.9	62
22011	144	54	318	41.9	62
22012	156	48	309	41.3	62
22013	156	54	338	43.5	62
22014	168	48	327	42.7	62
22015	168	54	359	45.1	62
22016	168	60	390	47.4	62
22017	180	48	345	44.1	63
22018	180	54	379	46.6	63
22019	180	60	413	49.2	63
22020	192	54	399	48.2	63
22021	192	60	435	50.9	63
22022	204	54	419	49.8	63
22023	204	60	458	52.7	63
22024	216	54	440	51.4	63
22025	216	60	480	54.4	63
22026	228	54	485	60.5	63
22027	228	60	528	63.7	63
22028	240	54	505	62.1	63
22029	240	60	550	65.4	63
22030	96	48	194	26.7	50
22031	96	48	194	26.7	56
22032	96	48	194	26.7	62
22033	72	36	145	21.8	44
22034	78	38	157	22.7	44
22035	84	42	175	24.1	44
22036	96	42	192	25.3	44
22037	96	48	200	26.7	44
22038	108	42	208	26.6	44
22039	120	42	255	27.8	44
22040	120	48	278	29.5	44
22041	132	48	333	30.9	44
22042	132	54	331	32.8	44
22043	144	48	335	39.9	44
22044	144	54	365	41.9	44
22045	156	48	355	41.3	44
22046	156	54	388	43.5	44
22047	168	48	375	42.7	44
22048	168	54	410	45.1	44
22049	168	60	445	47.4	44
22082	180	48	395	44.1	45
22083	180	54	433	46.6	45
22084	180	60	470	49.2	45
22085	192	54	455	48.2	45
22086	192	60	495	50.9	45

Model #	L"	W"	Lbs.	Cu. Ft.	Page
22087	204	54	478	49.8	45
22088	204	60	500	52.7	45
22089	216	54	480	51.4	45
22090	216	60	525	54.4	45
22091	228	54	528	60.5	45
22092	228	60	575	63.7	45
22093	240	54	550	62.1	45
22094	240	60	600	65.4	45
22802	42	dia.	94	17.6	76
22803	48	dia.	111	18.1	76
22804	54	dia.	128	18.6	76
22805	60	dia.	149	19.1	76
22806	66	dia.	184	19.6	76
22807	72	dia.	208	20.1	76
22808	78	dia.	235	20.6	76
22809	84	dia.	276	21.1	76
22810	90	dia.	307	21.6	76
22811	96	dia.	340	22.1	76
22816	42	42	111	35.3	75
22817	48	48	130	36.6	75
22818	54	54	151	38.1	75
22819	60	60	175	39.8	75
22820	66	66	216	41.6	75
22821	72	72	245	43.6	75
22822	78	78	276	45.8	75
22823	84	84	325	48.1	75
22824	90	90	361	50.6	75
22825	96	96	400	53.3	75
22830	72	36	131	21.8	50
22831	78	38	143	22.7	50
22832	84	42	173	24.1	50
22833	96	42	176	25.3	50
22834	108	42	192	26.6	50
22835	120	42	208	27.8	50
22836	120	48	230	29.5	50
22837	132	48	248	30.9	50
22838	132	54	273	32.8	50
22839	144	48	291	39.9	50
22840	144	54	318	41.9	50
22841	156	48	309	41.3	50
22842	156	54	338	43.5	50
22843	168	48	327	42.7	50
22844	168	54	359	45.1	50
22845	168	60	390	47.4	50
22846	180	48	345	44.1	51
22847	180	54	379	46.6	51
22848	180	60	413	49.2	51
22849	192	54	399	48.2	51
22850	192	60	435	50.9	51
22851	204	54	419	49.8	51
22852	204	60	458	52.7	51
22853	216	54	440	51.4	51
22854	216	60	480	54.4	51
22855	228	54	485	60.5	51

Model #	L"	W"	Lbs.	Cu. Ft.	Page
22856	228	60	528	63.7	51
22857	240	54	505	62.1	51
22858	240	60	550	65.4	51
22860	72	36	131	21.8	56
22861	78	38	143	22.7	56
22862	84	42	173	24.1	56
22863	96	42	176	25.3	56
22864	108	42	192	26.6	56
22865	120	42	208	27.8	56
22866	120	48	230	29.5	56
22867	132	48	248	30.9	56
22868	132	54	273	32.8	56
22869	144	48	291	39.9	56
22870	144	54	318	41.9	56
22871	156	48	309	41.3	56
22872	156	54	338	43.5	56
22873	168	48	327	42.7	56
22874	168	54	359	45.1	56
22875	168	60	390	47.4	56
22876	180	48	345	44.1	57
22877	180	54	379	46.6	57
22878	180	60	413	49.2	57
22879	192	54	399	48.2	57
22880	192	60	435	50.9	57
22881	204	54	419	49.8	57
22882	204	60	458	52.7	57
22883	216	54	440	51.4	57
22884	216	60	480	54.4	57
22885	228	54	485	60.5	57
22886	228	60	528	63.7	57
22887	240	54	505	62.1	57
22888	240	60	550	65.4	57
22890	42	42	111	35.3	74
22891	48	48	130	36.6	74
22892	54	54	151	38.1	74
22893	60	60	175	39.8	74
22894	66	66	216	41.6	74
22895	72	72	245	43.6	74
22896	78	78	276	45.8	74
22897	84	84	325	48.1	74
22898	90	90	361	50.6	74
22899	96	96	400	53.3	74
23401	46 1/2	31 1/4	500	88	277
23402	52	32 1/4	500	99.8	277
23404	133	32 1/4	1250	263.1	278
23406	133	32 1/4	1350	263.1	279
23411			1	0.1	201
23413			1	0.1	201
23414			1	0.1	201
23415			1	0.1	202
23416			1	0.1	202
23418			1	0.1	202
23431	23 1/2	25 3/8	90	21.6	246
23432	47 1/8	25 3/8	180	38.8	246

Model #	L"	W"	Lbs.	Cu. Ft.	Page
23433	70 3/4	25 3/8	270	56.1	246
23434	94 3/8	25 3/8	360	73.4	246
23435	118	25 3/8	450	90.6	247
23436	141 5/8	25 3/4	540	109.2	247
23437	165 1/4	25 3/8	630	125.2	247
23438	188 7/8	25 3/8	720	142.4	247
23441	23 1/2	25 3/8	110	21.6	248
23442	47 1/8	25 3/8	220	38.8	248
23443	70 3/4	25 3/8	330	56.1	248
23444	94 3/8	25 3/8	440	73.4	248
23445	118	25 3/8	550	90.6	249
23446	141 5/8	25 3/8	660	107.9	249
23447	165 1/4	25 3/8	770	125.2	249
23448	188 7/8	25 3/8	880	142.4	249
23449	17 1/2	19 3/4	48	4.6	267
23452	20 3/4	23	100	8.1	267
23454	14	12	20	6.7	267
23458	19	19	40	10.4	270
23460	35 1/2	24	150	38	292
23465	35 1/2	27 1/2	180	47.5	293
23471	40 1/2	6	85	13.9	290
23472	40 1/2	6	85	13.9	290
23473	40 1/2	6	85	17.8	290
23480	30	20	100	21	274
23481	30	23 1/2	120	24.7	274
23482	30	23 1/2	140	24.7	274
23483	30	23 1/2	150	24.7	274
23484	30	23 1/2	140	24.7	274
23485	30	23 1/2	150	24.7	274
23486	30	20	120	21	274
23487	30	20	120	21	274
23488	30	20	130	21	274
23489	30	20	130	21	274
23491	96	3 1/2	75	27.5	285
23492	96	3 1/2	75	27.5	285
23493	96	3 1/2	75	27.5	285
23494	120	3 1/2	95	40.2	286
23495	120	3 1/2	95	40.2	286
23496	120	3 1/2	95	40.2	286
23501	23 1/2	20	72	17.28	246
23502	47 1/8	20	144	31.04	246
23503	70 3/4	20	216	44.88	246
23504	94 3/8	20	288	58.72	246
23505	118	20	360	72.48	247
23506	141 5/8	20	432	87.36	247
23507	165 1/4	20	504	100.16	247
23508	188 7/8	20	576	113.92	247
23511	23 1/2	20	88	17.28	248
23512	47 1/8	20	176	31.04	248
23513	70 3/4	20	264	44.88	248
23514	94 3/8	20	352	58.72	248
23515	118	20	440	72.48	249
23516	141 5/8	20	528	86.32	249
23517	165 1/4	20	616	100.16	249

Model #	L"	W"	Lbs.	Cu. Ft.	Page
23518	188 7/8	20	704	113.92	249
24400	60	30	70	6.5	225
24401	66	30	80	6.9	225
24403	60	24	55	5.6	225
24404	66	24	60	6	225
24405	60	24	65	5.6	225
24406	66	24	70	6	225
24407	60	30	80	6.5	225
24408	66	30	90	6.9	225
24410	60	30	50	6.5	227
24411	66	33	60	7.4	227
24412	60	24	65	5.6	226
24413	66	24	70	6	226
24414	60	30	80	6.5	226
24415	66	30	90	6.9	226
24416	60	30	75	6.5	230
24417	66	30	75	6.9	230
24418	60	30	80	6.5	230
24420	60	30	65	6.5	228
24421	66	30	65	6.9	228
24422	60	30	70	6.5	228
24423	60	30	75	6.5	228
24424	66	30	75	6.9	228
24425	60	30	80	6.5	228
24430	60	30	65	6.5	230
24431	66	30	65	6.9	230
24432	60	30	70	6.5	230
24433	60	30	65	6.5	229
24434	66	30	65	6.9	229
24435	60	30	70	6.5	229
24436	60	30	75	6.5	229
24437	66	30	75	6.9	229
24438	60	30	80	6.5	229
24439	60	30	60	6.5	227
24440	66	33	70	7.4	227
24441	60	30	50	6.5	227
24442	66	33	60	7.4	227
24443	60	30	60	6.5	227
24444	66	33	70	7.4	227
24446	60	24	55	5.6	226
24447	66	24	60	6	226
24448	60	30	70	6.5	226
24449	66	30	80	6.9	226
24704	213	60-111	623	102	88
24705	299	60-112	864	140.4	88
24710	384	66-144	1103	206.7	88
24711	469	66-144	1342	250.6	88
24712	128	60-100	384	61.2	88
24721	108	120	365	61.6	114
24722	116	132	425	67.2	114
24723	132	144	480	75.9	114
24724	192	120	660	115.5	110
24725	216	132	775	128.4	110
24726	240	144	870	142.7	110

Model #	L"	W"	Lbs.	Cu. Ft.	Page
24731	108	120	355	61.6	115
24732	116	132	420	67.2	115
24733	132	144	475	75.9	115
24734	192	120	635	115.5	111
24735	216	132	755	128.4	111
24736	240	144	855	142.7	111
24741	108	120	395	61.6	116
24742	116	132	460	67.2	116
24743	132	144	515	75.9	116
24744	192	120	715	115.5	112
24745	216	132	835	128.4	112
24746	240	144	935	142.7	112
24761	108	120	355	61.6	115
24762	116	132	420	67.2	115
24763	132	144	475	75.9	115
24764	192	120	635	115.5	111
24765	216	132	755	128.4	111
24766	240	144	855	142.7	111
24771	108	120	395	61.6	116
24772	116	132	460	67.2	116
24773	132	144	515	75.9	116
24774	192	120	715	115.5	112
24775	216	132	835	128.4	112
24776	240	144	935	142.7	112
24781	108	120	395	61.6	114
24782	116	132	460	67.2	114
24783	132	144	515	75.9	114
24784	192	120	715	115.5	110
24785	216	132	835	128.4	110
24786	240	144	935	142.7	110
24791	108	120	465	61.6	114
24792	116	132	540	67.2	114
24793	132	144	610	75.9	114
24794	192	120	845	115.5	110
24795	216	132	985	128.4	110
24796	240	144	1105	142.7	110
24901	42	dia.	50	2	235
24902	48	dia.	65	2	235
24903	54	dia.	75	2	235
24904	60	dia.	90	2.1	235
24905	42	dia.	50	2	235
24906	48	dia.	65	2	235
24907	54	dia.	75	2	235
24908	60	dia.	90	2.1	235
24911	42	42	70	6.3	233
24912	48	48	85	7.7	233
24913	54	54	100	9.2	233
24914	60	60	120	10.8	233
24915	64	52	115	10.2	233
24916	42	42	50	6.3	234
24917	48	48	65	7.7	234
24918	54	54	75	9.2	234
24919	60	60	90	10.8	234
24920	120	60	280	19.6	231

PRODUCT WEIGHTS - (PRODUCT ONLY)

Model #	L"	W"	Lbs.	Cu. Ft.	Page
24921	42	42	50	6.3	234
24922	54	54	75	9.2	234
24923	60	60	90	10.8	234
24924	48	48	65	7.7	234
24925	120	60	280	19.6	232
24926	64	52	115	10.2	233
24927	42	42	70	6.3	233
24928	48	48	85	7.7	233
24929	54	54	100	9.2	233
24930	60	60	120	10.8	233
24931	120	60	320	19.6	232
24932	120	60	280	19.6	232
24933	120	60	320	19.6	232
24934	120	60	320	19.6	231
24935	120	60	280	19.6	231
24936	120	60	320	19.6	231
27901	25.5	26	90	143.3	258
27902	49.125	26	180	1	258
27903	72.75	26	270	23.6	258
27904	96.375	26	360	41.3	258
27905	120	26	450	59.1	259
27906	143.625	26	540	76.8	259
27907	167.25	26	630	94.5	259
27908	190.875	26	72	112.2	259
27911	25.5	26	110	129.9	260
27912	49.125	26	220	147.7	260
27913	72.75	26	330	23.6	260
27914	96.375	26	440	41.3	260
27915	120	26	550	59.1	261
27916	143.625	26	660	76.8	261
27917	167.25	26	770	94.5	261
27918	190.875	26	880	112.2	261
28301	108	120	415	70	118
28302	116	132	455	75.5	118
28303	132	144	530	83.8	118
28304	108	120	445	70	118
28305	116	132	495	75.5	118
28306	132	144	580	83.8	118
28307	108	120	520	70	118
28308	116	132	585	75.5	118
28309	132	144	670	83.8	118
28311	108	120	385	67.7	119
28312	116	132	435	73.9	119
28313	132	144	520	83.5	119
28314	108	120	385	67.7	119
28315	116	132	435	73.9	119
28316	132	144	520	83.5	119
28321	108	120	445	67.7	120
28322	116	132	495	73.9	120
28323	132	144	580	83.5	120
28324	108	120	445	67.7	120
28325	116	132	495	73.9	120
28326	132	144	580	83.5	120
28331	192	120	660	115.5	122

Model #	L"	W"	Lbs.	Cu. Ft.	Page
28332	216	132	775	128.4	122
28333	240	144	870	142.7	122
28334	192	120	715	115.5	122
28335	216	132	835	128.4	122
28336	240	144	935	142.7	122
28337	192	120	845	115.5	122
28338	216	132	985	128.4	122
28339	240	144	1105	142.7	122
28341	192	120	635	115.5	123
28342	216	132	755	128.4	123
28343	240	144	855	142.7	123
28344	192	120	635	115.5	123
28345	216	132	755	128.4	123
28346	240	144	855	142.7	123
28351	192	120	715	115.5	124
28352	216	132	835	128.4	124
28353	240	144	935	142.7	124
28354	192	120	715	115.5	124
28355	216	132	835	128.4	124
28356	240	144	935	142.7	124
28361	108	120	465	61.2	126
28362	116	132	550	72.4	126
28363	132	144	680	89.5	126
28364	108	120	495	61.2	126
28365	116	132	585	72.4	126
28366	132	144	720	89.5	126
28367	108	120	570	61.2	126
28368	116	132	665	72.4	126
28369	132	144	810	89.5	126
28371	108	120	455	61.2	127
28372	116	132	545	72.4	127
28373	132	144	680	89.5	127
28374	108	120	455	61.2	127
28375	116	132	545	72.4	127
28376	132	144	680	89.5	127
28381	108	120	495	61.2	128
28382	116	132	585	72.4	128
28383	132	144	720	89.5	128
28384	108	120	495	61.2	128
28385	116	132	585	72.4	128
28386	132	144	720	89.5	128
28701	47.125	25.5	105	22.8	250
28702	94.5	25.5	210	43.1	250
28703	142	25.5	320	64.2	250
28711	47.125	25.5	155	33.1	252
28712	94.5	25.5	305	62.5	252
28713	142	25.5	465	93.1	252
28714	47.125	25.5	155	33.1	252
28715	94.5	25.5	305	62.5	252
28716	142	25.5	465	93.1	253
28717	47.125	25.5	155	33.1	253
28718	94.5	25.5	305	62.5	253
28719	142	25.5	465	93.1	253
28721	47.125	25.5	180	38.8	254

Model #	L"	W"	Lbs.	Cu. Ft.	Page
28722	94.5	25.5	360	73.4	254
28723	142	25.5	540	109.2	254
28724	47.125	25.5	180	38.8	254
28725	94.5	25.5	360	73.4	254
28726	142	25.5	540	109.2	255
28727	47.125	25.5	180	38.8	255
28728	94.5	25.5	360	73.4	255
28729	142	25.5	540	109.2	255
28731	47.125	25.5	360	73.4	256
28732	47.125	25.5	360	73.4	256
28733	47.125	25.5	360	73.4	257
28734	47.125	25.5	360	73.4	257
28741	47.125	20	84	18.24	250
28742	94.5	20	168	34.48	250
28743	142	20	256	51.36	250
28751	47.125	20	124	26.48	252
28752	94.5	20	244	50	252
28753	142	20	372	74.48	252
28754	47.125	20	124	26.48	252
28755	94.5	20	244	50	252
28756	142	20	372	74.48	253
28757	47.125	20	124	26.48	253
28758	94.5	20	244	50	253
28759	142	20	372	74.48	253
28761	47.125	20	144	31.04	254
28762	94.5	20	288	58.72	254
28763	142	20	432	87.36	254
28764	47.125	20	144	31.04	254
28765	94.5	20	288	58.72	254
28766	142	20	432	87.36	255
28767	47.125	20	144	31.04	255
28768	94.5	20	288	58.72	255
28769	142	20	432	87.36	255
28771	47.125	20	288	58.72	256
28772	47.125	20	288	58.72	256
28773	47.125	20	288	58.72	257
28774	47.125	20	288	58.72	257
29200	108	14	305	102.9	302
29203	132	14	370	124.6	302
29204	144	14	430	135.4	303
29206	168	14	440	157.1	303
29209	144	14	405	135.4	303
29210	36	5.75	6	0.7	297
29211	48	5.75	8	0.9	297
29212	60	5.75	10	1.1	297
29213	72	5.75	12	1.3	297
29214	84	5.75	14	1.5	297
29215	96	5.75	16	1.7	297
29216	36	12.5	15	1.4	298
29217	48	12.5	20	1.9	298
29218	60	12.5	25	2.4	298
29220	36	12.5	15	1.4	297
29221	48	12.5	20	1.9	297
29222	60	12.5	25	2.4	297

Model #	L"	W"	Lbs.	Cu. Ft.	Page
29223	72	12.5	30	2.9	297
29224	84	12.5	35	3.4	297
29225	96	12.5	40	3.9	297
29226	72	12.5	30	2.9	298
29227	84	12.5	35	3.4	298
29228	96	12.5	40	3.9	298
29230	36	12.5	15	1.4	297
29231	48	12.5	20	1.9	297
29232	60	12.5	25	2.4	297
29233	72	12.5	30	2.9	297
29234	84	12.5	35	3.4	297
29235	96	12.5	40	3.9	297
29236	36	12.5	15	1.4	298
29237	48	12.5	20	1.9	298
29238	60	12.5	25	2.4	298
29240	36	12.5	15	1.4	297
29241	48	12.5	20	1.9	297
29242	60	12.5	25	2.4	297
29243	72	12.5	30	2.9	297
29244	84	12.5	35	3.4	297
29245	96	12.5	40	3.9	297
29246	72	12.5	30	2.9	298
29247	84	12.5	35	3.4	298
29248	96	12.5	40	3.9	298
29260	36	22	25	2.3	299
29261	48	22	35	3	299
29262	60	22	45	3.7	299
29263	72	22	55	4.4	299
29264	84	22	65	5.1	299
29265	96	22	75	5.8	299
29266	36	12.5	15	1.4	298
29267	48	12.5	20	1.9	298
29268	60	12.5	25	2.4	298
29270	36	22	25	2.3	299
29271	48	22	35	3	299
29272	60	22	45	3.7	299
29273	72	22	55	4.4	299
29274	84	22	65	5.1	299
29275	96	22	75	5.8	299
29276	72	12.5	30	2.9	298
29277	84	12.5	35	3.4	298
29278	96	12.5	40	3.9	298
29280	36	22	25	2.3	299
29281	48	22	35	3	299
29282	60	22	45	3.7	299
29283	72	22	55	4.4	299
29284	84	22	65	5.1	299
29285	96	22	75	5.8	299
29290	72	36	120	43	300
29291	72	48	160	53	300
29292	72	36	100	41	300
29293	72	48	135	51	300
29294	72	36	85	39	300
29295	72	48	110	49	300

Model #	L"	W"	Lbs.	Cu. Ft.	Page
29305	96	14	320	92.1	302
29731	25.5	20	72	17.28	258
29732	49.125	20	144	31.04	258
29733	72.75	20	216	44.88	258
29734	96.375	20	288	58.72	258
29735	120	20	360	72.48	259
29736	143.625	20	432	87.36	259
29737	167.25	20	504	100.16	259
29738	190.875	20	576	113.92	259
29741	25.5	20	88	17.28	260
29742	49.125	20	176	31.04	260
29743	72.75	20	264	44.88	260
29744	96.375	20	352	58.72	260
29745	120	20	440	72.48	261
29746	143.625	20	528	86.32	261
29747	167.25	20	616	100.16	261
29748	190.875	20	704	113.92	261
50014	144	48	291	69.9	50
50015	144	54	318	71.9	50
50016	144	60	345	73.9	50
50017	156	48	309	71.3	50
50018	156	54	338	73.5	50
50019	156	60	368	75.7	50
50020	156	66	397	77.9	50
50021	168	48	327	72.7	50
50022	168	54	359	75.1	50
50023	168	60	390	77.4	50
50024	168	66	422	79.8	50
50025	180	48	345	74.1	51
50026	180	54	379	76.6	51
50027	180	60	413	79.2	51
50028	180	66	446	81.7	51
50029	180	72	480	84.3	51
50030	192	54	399	78.2	51
50031	192	60	435	80.9	51
50032	192	66	471	83.6	51
50033	192	72	507	86.4	51
50034	204	54	419	79.8	51
50035	204	60	458	82.7	51
50036	204	66	496	85.6	51
50037	204	72	534	88.4	51
50038	204	78	572	91.3	51
50039	216	54	440	81.4	51
50040	216	60	480	84.4	51
50041	216	66	521	87.5	51
50042	216	72	561	90.5	51
50043	216	78	602	93.6	51
50044	228	54	485	90.5	51
50045	228	60	528	93.7	51
50046	228	66	570	96.9	51
50047	228	72	613	100.1	51
50048	228	78	656	103.3	51
50049	228	84	699	106.5	51
50050	240	54	505	92.1	51

Model #	L"	W"	Lbs.	Cu. Ft.	Page
50051	240	60	550	95.4	51
50052	240	66	595	98.8	51
50053	240	72	640	102.2	51
50054	240	78	685	105.6	51
50055	240	84	730	108.9	51
50101	72	36	108	21.8	52
50102	78	38	120	22.7	52
50103	84	38	127	23.3	52
50104	84	42	138	24.1	52
50105	96	42	153	25.3	52
50106	96	48	171	26.7	52
50107	108	42	169	26.6	52
50108	108	48	189	28.1	52
50109	120	42	185	27.8	52
50110	120	48	207	29.5	52
50111	120	54	230	31.2	52
50112	132	48	225	30.9	52
50113	132	54	250	32.8	52
50114	144	48	257	39.9	52
50115	144	54	284	41.9	52
50116	144	60	311	43.9	52
50117	156	48	275	41.3	52
50118	156	54	304	43.5	52
50119	156	60	333	45.7	52
50120	156	66	363	47.9	52
50121	168	48	293	42.7	52
50122	168	54	324	45.1	52
50123	168	60	356	47.4	52
50124	168	66	387	49.8	52
50125	180	48	311	44.1	53
50126	180	54	345	46.6	53
50127	180	60	378	49.2	53
50128	180	66	412	51.7	53
50129	180	72	446	54.3	53
50130	192	54	378	48.2	53
50131	192	60	414	50.9	53
50132	192	66	450	53.6	53
50133	192	72	486	56.4	53
50134	204	54	399	49.8	53
50135	204	60	437	52.7	53
50136	204	66	475	55.6	53
50137	204	72	513	58.4	53
50138	204	78	552	61.3	53
50139	216	54	419	51.4	53
50140	216	60	459	54.4	53
50141	216	66	500	57.5	53
50142	216	72	540	60.5	53
50143	216	78	581	63.6	53
50144	228	54	439	60.5	53
50145	228	60	482	63.7	53
50146	228	66	525	66.9	53
50147	228	72	567	70.1	53
50148	228	78	610	73.3	53
50149	228	84	653	76.5	53

PRODUCT WEIGHTS - (PRODUCT ONLY)

Model #	L"	W"	Lbs.	Cu. Ft.	Page
50150	240	54	459	62.1	53
50151	240	60	504	65.4	53
50152	240	66	549	68.8	53
50153	240	72	594	72.2	53
50154	240	78	639	75.6	53
50155	240	84	684	78.9	53
50201	72	36	131	22	54
50202	78	38	143	23	54
50203	84	38	161	23	54
50204	84	42	173	24	54
50205	96	42	176	25	54
50206	96	48	194	27	54
50207	108	42	192	27	54
50208	108	48	212	28	54
50209	120	42	208	28	54
50210	120	48	230	30	54
50211	120	54	253	31.2	54
50212	132	48	248	30.9	54
50213	132	54	273	32.8	54
50214	144	48	291	39.9	54
50215	144	54	318	41.9	54
50216	144	60	345	43.9	54
50217	156	48	309	41.3	54
50218	156	54	338	43.5	54
50219	156	60	368	45.7	54
50220	156	66	397	47.9	54
50221	168	48	327	42.7	54
50222	168	54	359	45.1	54
50223	168	60	390	47.4	54
50224	168	66	422	49.8	54
50225	180	48	345	44.1	55
50226	180	54	379	46.6	55
50227	180	60	413	49.2	55
50228	180	66	446	51.7	55
50229	180	72	480	54.3	55
50230	192	54	399	48.2	55
50231	192	60	435	50.9	55
50232	192	66	471	53.6	55
50233	192	72	507	56.4	55
50234	204	54	419	49.8	55
50235	204	60	458	52.7	55
50236	204	66	496	55.6	55
50237	204	72	534	58.4	55
50238	204	78	572	61.3	55
50239	216	54	440	51.4	55
50240	216	60	480	54.4	55
50241	216	66	521	57.5	55
50242	216	72	561	60.5	55
50243	216	78	602	63.6	55
50244	228	54	485	53	55
50245	228	60	528	60.5	55
50246	228	66	570	63.7	55
50247	228	72	613	66.9	55
50248	228	78	656	70.1	55

Model #	L"	W"	Lbs.	Cu. Ft.	Page
50249	228	84	699	73.3	55
50250	240	54	505	76.5	55
50251	240	60	550	62.1	55
50252	240	66	595	65.4	55
50253	240	72	640	68.8	55
50254	240	78	685	72.2	55
50255	240	84	730	75.6	55
50301	72	36	108	21.8	131
50302	78	38	120	22.7	131
50303	84	38	127	23.3	131
50304	84	42	138	24.1	131
50305	96	42	153	25.3	131
50306	96	48	171	26.7	131
50307	108	42	169	26.6	131
50308	108	48	189	28.1	131
50414	144	48	291	69.9	56
50415	144	54	318	71.9	56
50416	144	60	345	73.9	56
50417	156	48	309	71.3	56
50418	156	54	338	73.5	56
50419	156	60	368	75.7	56
50420	156	66	397	77.9	56
50421	168	48	327	72.7	56
50422	168	54	359	75.1	56
50423	168	60	390	77.4	56
50424	168	66	422	79.8	56
50425	180	48	345	74.1	57
50426	180	54	379	76.6	57
50427	180	60	413	79.2	57
50428	180	66	446	81.7	57
50429	180	72	480	84.3	57
50430	192	54	399	78.2	57
50431	192	60	435	80.9	57
50432	192	66	471	83.6	57
50433	192	72	507	86.4	57
50434	204	54	419	79.8	57
50435	204	60	458	82.7	57
50436	204	66	496	85.6	57
50437	204	72	534	88.4	57
50438	204	78	572	91.3	57
50439	216	54	440	81.4	57
50440	216	60	480	84.4	57
50441	216	66	521	87.5	57
50442	216	72	561	90.5	57
50443	216	78	602	93.6	57
50444	228	54	485	90.5	57
50445	228	60	528	93.7	57
50446	228	66	570	96.9	57
50447	228	72	613	100.1	57
50448	228	78	656	103.3	57
50449	228	84	699	106.5	57
50450	240	54	505	92.1	57
50451	240	60	550	95.4	57
50452	240	66	595	98.8	57

Model #	L"	W"	Lbs.	Cu. Ft.	Page
50453	240	72	640	102.2	57
50454	240	78	685	105.6	57
50455	240	84	730	108.9	57
50501	72	36	108	21.8	58
50502	78	38	120	22.7	58
50503	84	38	127	23.3	58
50504	84	42	138	24.1	58
50505	96	42	153	25.3	58
50506	96	48	171	26.7	58
50507	108	42	169	26.6	58
50508	108	48	189	28.1	58
50509	120	42	185	27.8	58
50510	120	48	207	29.5	58
50511	120	54	230	31.2	58
50512	132	48	225	30.9	58
50513	132	54	250	32.8	58
50514	144	48	257	39.9	58
50515	144	54	284	41.9	58
50516	144	60	311	43.9	58
50517	156	48	275	41.3	58
50518	156	54	304	43.5	58
50519	156	60	333	45.7	58
50520	156	66	363	47.9	58
50521	168	48	293	42.7	58
50522	168	54	324	45.1	58
50523	168	60	356	47.4	58
50524	168	66	387	49.8	58
50525	180	48	311	44.1	59
50526	180	54	345	46.6	59
50527	180	60	378	49.2	59
50528	180	66	412	51.7	59
50529	180	72	446	54.3	59
50530	192	54	378	48.2	59
50531	192	60	414	50.9	59
50532	192	66	450	53.6	59
50533	192	72	486	56.4	59
50534	204	54	399	49.8	59
50535	204	60	437	52.7	59
50536	204	66	475	55.6	59
50537	204	72	513	58.4	59
50538	204	78	552	61.3	59
50539	216	54	419	51.4	59
50540	216	60	459	54.4	59
50541	216	66	500	57.5	59
50542	216	72	540	60.5	59
50543	216	78	581	63.6	59
50544	228	54	439	60.5	59
50545	228	60	482	63.7	59
50546	228	66	525	66.9	59
50547	228	72	567	70.1	59
50548	228	78	610	73.3	59
50549	228	84	653	76.5	59
50550	240	54	459	62.1	59
50551	240	60	504	65.4	59

Model #	L"	W"	Lbs.	Cu. Ft.	Page
50552	240	66	549	68.8	59
50553	240	72	594	72.2	59
50554	240	78	639	75.6	59
50555	240	84	684	78.9	59
50601	72	36	131	21.8	60
50602	78	38	143	22.7	60
50603	84	38	161	23.3	60
50604	84	42	173	24.1	60
50605	96	42	176	25.3	60
50606	96	48	194	26.7	60
50607	108	42	192	26.6	60
50608	108	48	212	28.1	60
50609	120	42	208	27.8	60
50610	120	48	230	29.5	60
50611	120	54	253	31.2	60
50612	132	48	248	30.9	60
50613	132	54	273	32.8	60
50614	144	48	291	40	60
50615	144	54	318	39.9	60
50616	144	60	345	41.9	60
50617	156	48	309	43.9	60
50618	156	54	338	41.3	60
50619	156	60	368	43.5	60
50620	156	66	397	45.7	60
50621	168	48	327	47.9	60
50622	168	54	359	42.7	60
50623	168	60	390	45.1	60
50624	168	66	422	47.4	60
50625	180	48	345	49.8	61
50626	180	54	379	44.1	61
50627	180	60	413	46.6	61
50628	180	66	446	49.2	61
50629	180	72	480	51.7	61
50630	192	54	399	54.3	61
50631	192	60	435	48.2	61
50632	192	66	471	50.9	61
50633	192	72	507	53.6	61
50634	204	54	419	56.4	61
50635	204	60	458	49.8	61
50636	204	66	496	52.7	61
50637	204	72	534	55.6	61
50638	204	78	572	58.4	61
50639	216	54	440	61.3	61
50640	216	60	480	51.4	61
50641	216	66	521	54.4	61
50642	216	72	561	57.5	61
50643	216	78	602	60.5	61
50644	228	54	485	71.1	61
50645	228	60	528	60	61
50646	228	66	570	60.5	61
50647	228	72	613	63.7	61
50648	228	78	656	66.9	61
50649	228	84	699	70.1	61
50650	240	54	505	73.3	61

Model #	L"	W"	Lbs.	Cu. Ft.	Page
50651	240	60	550	76.5	61
50652	240	66	595	62.1	61
50653	240	72	640	65.4	61
50654	240	78	685	68.8	61
50655	240	84	730	72.2	61
50701	72	36	108	21.8	131
50702	78	38	120	22.7	131
50703	84	38	127	23.3	131
50704	84	42	138	24.1	131
50705	96	42	153	25.3	131
50706	96	48	171	26.7	131
50707	108	42	169	26.6	131
50708	108	48	189	28.1	131
50814	144	48	291	69.9	62
50815	144	54	318	71.9	62
50816	144	60	345	73.9	62
50817	156	48	309	71.3	62
50818	156	54	338	73.5	62
50819	156	60	368	75.7	62
50820	156	66	397	77.9	62
50821	168	48	327	72.7	62
50822	168	54	359	75.1	62
50823	168	60	390	77.4	62
50824	168	66	422	79.8	62
50825	180	48	345	74.1	63
50826	180	54	379	76.6	63
50827	180	60	413	79.2	63
50828	180	66	446	81.7	63
50829	180	72	480	84.3	63
50830	192	54	399	78.2	63
50831	192	60	435	80.9	63
50832	192	66	471	83.6	63
50833	192	72	507	86.4	63
50834	204	54	419	79.8	63
50835	204	60	458	82.7	63
50836	204	66	496	85.6	63
50837	204	72	534	88.4	63
50838	204	78	572	91.3	63
50839	216	54	440	81.4	63
50840	216	60	480	84.4	63
50841	216	66	521	87.5	63
50842	216	72	561	90.5	63
50843	216	78	602	93.6	63
50844	228	54	485	90.5	63
50845	228	60	528	93.7	63
50846	228	66	570	96.9	63
50847	228	72	613	100.1	63
50848	228	78	656	103.3	63
50849	228	84	699	106.5	63
50850	240	54	505	92.1	63
50851	240	60	550	95.4	63
50852	240	66	595	98.8	63
50853	240	72	640	102.2	63
50854	240	78	685	105.6	63

Model #	L"	W"	Lbs.	Cu. Ft.	Page
50855	240	84	730	108.9	63
50901	72	36	108	21.8	64
50902	78	38	120	22.7	64
50903	84	38	127	23.3	64
50904	84	42	138	24.1	64
50905	96	42	153	25.3	64
50906	96	48	171	26.7	64
50907	108	42	169	26.6	64
50908	108	48	189	28.1	64
50909	120	42	185	27.8	64
50910	120	48	207	29.5	64
50911	120	54	230	31.2	64
50912	132	48	225	30.9	64
50913	132	54	250	32.8	64
50914	144	48	257	39.9	64
50915	144	54	284	41.9	64
50916	144	60	311	43.9	64
50917	156	48	275	41.3	64
50918	156	54	304	43.5	64
50919	156	60	333	45.7	64
50920	156	66	363	47.9	64
50921	168	48	293	42.7	64
50922	168	54	324	45.1	64
50923	168	60	356	47.4	64
50924	168	66	387	49.8	64
50925	180	48	311	44.1	65
50926	180	54	345	46.6	65
50927	180	60	378	49.2	65
50928	180	66	412	51.7	65
50929	180	72	446	54.3	65
50930	192	54	378	48.2	65
50931	192	60	414	50.9	65
50932	192	66	450	53.6	65
50933	192	72	486	56.4	65
50934	204	54	399	49.8	65
50935	204	60	437	52.7	65
50936	204	66	475	55.6	65
50937	204	72	513	58.4	65
50938	204	78	552	61.3	65
50939	216	54	419	51.4	65
50940	216	60	459	54.4	65
50941	216	66	500	57.5	65
50942	216	72	540	60.5	65
50943	216	78	581	63.6	65
50944	228	54	439	60.5	65
50945	228	60	482	63.7	65
50946	228	66	525	66.9	65
50947	228	72	567	70.1	65
50948	228	78	610	73.3	65
50949	228	84	653	76.5	65
50950	240	54	459	62.1	65
50951	240	60	504	65.4	65
50952	240	66	549	68.8	65
50953	240	72	594	72.2	65

PRODUCT WEIGHTS - (PRODUCT ONLY)

Model #	L"	W"	Lbs.	Cu. Ft.	Page
50954	240	78	639	75.6	65
50955	240	84	684	78.9	65
51001	72	36	131	21.8	66
51002	78	38	143	22.7	66
51003	84	38	161	23.3	66
51004	84	42	173	24.1	66
51005	96	42	176	25.3	66
51006	96	48	194	26.7	66
51007	108	42	192	26.6	66
51008	108	48	212	28.1	66
51009	120	42	208	27.8	66
51010	120	48	230	29.5	66
51011	120	54	253	31.2	66
51012	132	48	248	30.9	66
51013	132	54	273	32.8	66
51014	144	48	291	22.5	66
51015	144	54	318	39.9	66
51016	144	60	345	41.9	66
51017	156	48	309	43.9	66
51018	156	54	338	41.3	66
51019	156	60	368	43.5	66
51020	156	66	397	45.7	66
51021	168	48	327	47.9	66
51022	168	54	359	42.7	66
51023	168	60	390	45.1	66
51024	168	66	422	47.4	66
51025	180	48	345	49.8	67
51026	180	54	379	44.1	67
51027	180	60	413	46.6	67
51028	180	66	446	49.2	67
51029	180	72	480	51.7	67
51030	192	54	399	54.3	67
51031	192	60	435	48.2	67
51032	192	66	471	50.9	67
51033	192	72	507	53.6	67
51034	204	54	419	56.4	67
51035	204	60	458	49.8	67
51036	204	66	496	52.7	67
51037	204	72	534	55.6	67
51038	204	78	572	58.4	67
51039	216	54	440	61.3	67
51040	216	60	480	51.4	67
51041	216	66	521	54.4	67
51042	216	72	561	57.5	67
51043	216	78	602	60.5	67
51044	228	54	485	71.1	67
51045	228	60	528	30	67
51046	228	66	570	60.5	67
51047	228	72	613	63.7	67
51048	228	78	656	66.9	67
51049	228	84	699	70.1	67
51050	240	54	505	73.3	67
51051	240	60	550	76.5	67
51052	240	66	595	62.1	67

Model #	L"	W"	Lbs.	Cu. Ft.	Page
51053	240	72	640	65.4	67
51054	240	78	685	68.8	67
51055	240	84	730	72.2	67
51101	72	36	108	21.8	130
51102	78	38	120	22.7	130
51103	84	38	127	23.3	130
51104	84	42	138	24.1	130
51105	96	42	153	25.3	130
51106	96	48	171	26.7	130
51107	108	42	169	26.6	130
51108	108	48	189	28.1	130
51214	144	48	335	69.9	44
51215	144	54	365	71.9	44
51216	144	60	395	73.9	44
51217	156	48	355	71.3	44
51218	156	54	388	73.5	44
51219	156	60	420	75.7	44
51220	156	66	453	77.9	44
51221	168	48	375	72.7	44
51222	168	54	410	75.1	44
51223	168	60	445	77.4	44
51224	168	66	480	79.8	44
51225	180	48	395	74.1	45
51226	180	54	433	76.6	45
51227	180	60	470	79.2	45
51228	180	66	508	81.7	45
51229	180	72	545	84.3	45
51230	192	54	455	78.2	45
51231	192	60	495	80.9	45
51232	192	66	535	83.6	45
51233	192	72	575	86.4	45
51234	204	54	478	79.8	45
51235	204	60	500	82.7	45
51236	204	66	543	85.6	45
51237	204	72	585	88.4	45
51238	204	78	628	91.3	45
51239	216	54	480	81.4	45
51240	216	60	525	84.4	45
51241	216	66	570	87.5	45
51242	216	72	615	90.5	45
51243	216	78	660	93.6	45
51244	228	54	528	90.5	45
51245	228	60	575	93.7	45
51246	228	66	623	96.9	45
51247	228	72	670	100.1	45
51248	228	78	718	103.3	45
51249	228	84	765	106.5	45
51250	240	54	550	92.1	45
51251	240	60	600	95.4	45
51252	240	66	650	98.8	45
51253	240	72	700	102.2	45
51254	240	78	750	105.6	45
51255	240	84	800	108.9	45
51301	72	36	120	21.8	46

Model #	L"	W"	Lbs.	Cu. Ft.	Page
51302	78	38	133	22.7	46
51303	84	38	141	23.3	46
51304	84	42	153	24.1	46
51305	96	42	170	25.3	46
51306	96	48	190	26.7	46
51307	108	42	188	26.6	46
51308	108	48	210	28.1	46
51309	120	42	205	27.8	46
51310	120	48	230	29.5	46
51311	120	54	255	31.2	46
51312	132	48	250	30.9	46
51313	132	54	278	32.8	46
51314	144	48	285	39.9	46
51315	144	54	315	41.9	46
51316	144	60	345	43.9	46
51317	156	48	305	41.3	46
51318	156	54	338	43.5	46
51319	156	60	370	45.7	46
51320	156	66	403	47.9	46
51321	168	48	325	42.7	46
51322	168	54	360	45.1	46
51323	168	60	395	47.4	46
51324	168	66	430	49.8	46
51325	180	48	345	44.1	47
51326	180	54	383	46.6	47
51327	180	60	420	49.2	47
51328	180	66	458	51.7	47
51329	180	72	495	54.3	47
51330	192	54	420	48.2	47
51331	192	60	460	50.9	47
51332	192	66	500	53.6	47
51333	192	72	540	56.4	47
51334	204	54	443	49.8	47
51335	204	60	485	52.7	47
51336	204	66	528	55.6	47
51337	204	72	570	58.4	47
51338	204	78	613	61.3	47
51339	216	54	465	51.4	47
51340	216	60	510	54.4	47
51341	216	66	555	57.5	47
51342	216	72	600	60.5	47
51343	216	78	645	63.6	47
51344	228	54	488	60.5	47
51345	228	60	535	63.7	47
51346	228	66	583	66.9	47
51347	228	72	630	70.1	47
51348	228	78	678	73.3	47
51349	228	84	725	76.5	47
51350	240	54	510	62.1	47
51351	240	60	560	65.4	47
51352	240	66	610	68.8	47
51353	240	72	660	72.2	47
51354	240	78	710	75.6	47
51355	240	84	760	78.9	47

Model #	L"	W"	Lbs.	Cu. Ft.	Page
51401	72	36	145	21.8	48
51402	78	38	157	22.7	48
51403	84	38	165	23.3	48
51404	84	42	173	24.1	48
51405	96	42	190	25.3	48
51406	96	48	210	26.7	48
51407	108	42	208	26.6	48
51408	108	48	230	28.1	48
51409	120	42	225	27.8	48
51410	120	48	250	29.5	48
51411	120	54	275	31.2	48
51412	132	48	270	30.9	48
51413	132	54	298	32.8	48
51414	144	48	315	22.5	48
51415	144	54	345	39.9	48
51416	144	60	375	41.9	48
51417	156	48	335	43.9	48
51418	156	54	368	41.3	48
51419	156	60	400	43.5	48
51420	156	66	433	45.7	48
51421	168	48	355	47.9	48
51422	168	54	390	42.7	48
51423	168	60	425	45.1	48
51424	168	66	460	47.4	48
51425	180	48	375	49.8	49
51426	180	54	413	44.1	49
51427	180	60	450	46.6	49
51428	180	66	488	49.2	49
51429	180	72	525	51.7	49
51430	192	54	460	54.3	49
51431	192	60	500	48.2	49
51432	192	66	540	50.9	49
51433	192	72	580	53.6	49
51434	204	54	483	56.4	49
51435	204	60	525	49.8	49
51436	204	66	568	52.7	49
51437	204	72	610	55.6	49
51438	204	78	653	58.4	49
51439	216	54	505	61.3	49
51440	216	60	550	51.4	49
51441	216	66	595	54.4	49
51442	216	72	640	57.5	49
51443	216	78	685	60.5	49
51444	228	54	528	71.1	49
51445	228	60	575	30	49
51446	228	66	623	60.5	49
51447	228	72	670	63.7	49
51448	228	78	718	66.9	49
51449	228	84	765	70.1	49
51450	240	54	550	73.3	49
51451	240	60	600	76.5	49
51452	240	66	650	62.1	49
51453	240	72	700	65.4	49
51454	240	78	750	68.8	49

Model #	L"	W"	Lbs.	Cu. Ft.	Page
51455	240	84	800	72.2	49
51501	72	36	120	21.8	130
51502	78	38	133	22.7	130
51503	84	38	141	23.3	130
51504	84	42	153	24.1	130
51505	96	42	170	25.3	130
51506	96	48	190	26.7	130
51507	108	42	188	26.6	130
51508	108	48	210	28.1	130
51614	144	48	335	69.9	68
51615	144	54	365	71.9	68
51616	144	60	395	73.9	68
51617	156	48	355	71.3	68
51618	156	54	388	73.5	68
51619	156	60	420	75.7	68
51620	156	66	453	77.9	68
51621	168	48	375	72.7	68
51622	168	54	410	75.1	68
51623	168	60	445	77.4	68
51624	168	66	480	79.8	68
51625	180	48	395	74.1	69
51626	180	54	433	76.6	69
51627	180	60	470	79.2	69
51628	180	66	508	81.7	69
51629	180	72	545	84.3	69
51630	192	54	455	78.2	69
51631	192	60	495	80.9	69
51632	192	66	535	83.6	69
51633	192	72	575	86.4	69
51634	204	54	478	79.8	69
51635	204	60	500	82.7	69
51636	204	66	543	85.6	69
51637	204	72	585	88.4	69
51638	204	78	628	91.3	69
51639	216	54	480	81.4	69
51640	216	60	525	84.4	69
51641	216	66	570	87.5	69
51642	216	72	615	90.5	69
51643	216	78	660	93.6	69
51644	228	54	528	90.5	69
51645	228	60	575	93.7	69
51646	228	66	623	96.9	69
51647	228	72	670	100.1	69
51648	228	78	718	103.3	69
51649	228	84	765	106.5	69
51650	240	54	550	92.1	69
51651	240	60	600	95.4	69
51652	240	66	650	98.8	69
51653	240	72	700	102.2	69
51654	240	78	750	105.6	69
51655	240	84	800	108.9	69
51701	72	36	120	21.8	70
51702	78	38	133	22.7	70
51703	84	38	141	23.3	70

Model #	L"	W"	Lbs.	Cu. Ft.	Page
51704	84	42	153	24.1	70
51705	96	42	170	25.3	70
51706	96	48	190	26.7	70
51707	108	42	188	26.6	70
51708	108	48	210	28.1	70
51709	120	42	205	27.8	70
51710	120	48	230	29.5	70
51711	120	54	255	31.2	70
51712	132	48	250	30.9	70
51713	132	54	278	32.8	70
51714	144	48	285	39.9	70
51715	144	54	315	41.9	70
51716	144	60	345	43.9	70
51717	156	48	305	41.3	70
51718	156	54	338	43.5	70
51719	156	60	370	45.7	70
51720	156	66	403	47.9	70
51721	168	48	325	42.7	70
51722	168	54	360	45.1	70
51723	168	60	395	47.4	70
51724	168	66	430	49.8	70
51725	180	48	345	44.1	71
51726	180	54	383	46.6	71
51727	180	60	420	49.2	71
51728	180	66	458	51.7	71
51729	180	72	495	54.3	71
51730	192	54	420	48.2	71
51731	192	60	460	50.9	71
51732	192	66	500	53.6	71
51733	192	72	540	56.4	71
51734	204	54	443	49.8	71
51735	204	60	485	52.7	71
51736	204	66	528	55.6	71
51737	204	72	570	58.4	71
51738	204	78	613	61.3	71
51739	216	54	465	51.4	71
51740	216	60	510	54.4	71
51741	216	66	555	57.5	71
51742	216	72	600	60.5	71
51743	216	78	645	63.6	71
51744	228	54	488	60.5	71
51745	228	60	535	63.7	71
51746	228	66	583	66.9	71
51747	228	72	630	70.1	71
51748	228	78	678	73.3	71
51749	228	84	725	76.5	71
51750	240	54	510	62.1	71
51751	240	60	560	65.4	71
51752	240	66	610	68.8	71
51753	240	72	660	72.2	71
51754	240	78	710	75.6	71
51755	240	84	760	78.9	71
51801	72	36	145	21.8	72
51802	78	38	157	22.7	72

PRODUCT WEIGHTS - (PRODUCT ONLY)

Model #	L"	W"	Lbs.	Cu. Ft.	Page
51803	84	38	165	23.3	72
51804	84	42	173	24.1	72
51805	96	42	190	25.3	72
51806	96	48	210	26.7	72
51807	108	42	208	26.6	72
51808	108	48	230	28.1	72
51809	120	42	225	27.8	72
51810	120	48	250	29.5	72
51811	120	54	275	31.2	72
51812	132	48	270	30.9	72
51813	132	54	298	32.8	72
51814	144	48	315	22.5	72
51815	144	54	345	39.9	72
51816	144	60	375	41.9	72
51817	156	48	335	43.9	72
51818	156	54	368	41.3	72
51819	156	60	400	43.5	72
51820	156	66	433	45.7	72
51821	168	48	355	47.9	72
51822	168	54	390	42.7	72
51823	168	60	425	45.1	72
51824	168	66	460	47.4	72
51825	180	48	375	49.8	73
51826	180	54	413	44.1	73
51827	180	60	450	46.6	73
51828	180	66	488	49.2	73
51829	180	72	525	51.7	73
51830	192	54	460	54.3	73
51831	192	60	500	48.2	73
51832	192	66	540	50.9	73
51833	192	72	580	53.6	73
51834	204	54	483	56.4	73
51835	204	60	525	49.8	73
51836	204	66	568	52.7	73
51837	204	72	610	55.6	73
51838	204	78	653	58.4	73
51839	216	54	505	61.3	73
51840	216	60	550	51.4	73
51841	216	66	595	54.4	73
51842	216	72	640	57.5	73
51843	216	78	685	60.5	73
51844	228	54	528	71.1	73
51845	228	60	575	30	73
51846	228	66	623	60.5	73
51847	228	72	670	63.7	73
51848	228	78	718	66.9	73
51849	228	84	765	70.1	73
51850	240	54	550	73.3	73
51851	240	60	600	76.5	73
51852	240	66	650	62.1	73
51853	240	72	700	65.4	73
51854	240	78	750	68.8	73
51855	240	84	800	72.2	73
51901	72	36	120	21.8	132

Model #	L"	W"	Lbs.	Cu. Ft.	Page
51902	78	38	133	22.7	132
51903	84	38	141	23.3	132
51904	84	42	153	24.1	132
51905	96	42	170	25.3	132
51906	96	48	190	26.7	132
51907	108	42	188	26.6	132
51908	108	48	210	28.1	132
52001	42	42	101	19.7	74
52002	48	48	120	21	74
52003	54	54	141	22.5	74
52004	60	60	165	24.2	74
52005	66	66	191	26	74
52006	72	72	220	28	74
52007	78	78	256	30.2	74
52008	84	84	290	32.5	74
52009	90	90	331	35	74
52010	96	96	370	37.7	74
52041	48	36	20	6	288
52042	48	36	20	6	288
52043	60	45	32	9.4	288
52044	60	45	32	9.4	288
52045	96	45	50	15	288
52046	96	45	50	15	288
52052	72	36	140	21.8	136
52053	84	42	175	24.1	136
52054	96	42	200	25.3	136
52068	72	36	140	21.8	136
52069	84	42	175	24.1	136
52070	96	42	200	25.3	136
52201	42	42	101	19.7	75
52202	48	48	120	21	75
52203	54	54	141	22.5	75
52204	60	60	165	24.2	75
52205	66	66	191	26	75
52206	72	72	220	28	75
52207	78	78	256	30.2	75
52208	84	84	290	32.5	75
52209	90	90	331	35	75
52210	96	96	370	37.7	75
52401	42	dia.	86	17.6	76
52402	48	dia.	102	18.1	76
52403	54	dia.	120	18.6	76
52404	60	dia.	140	19.1	76
52405	66	dia.	162	19.6	76
52406	72	dia.	187	20.1	76
52407	78	dia.	218	20.6	76
52408	84	dia.	247	21.1	76
52409	90	dia.	281	21.6	76
52410	96	dia.	315	22.1	76
52601	84	33-48	171	25.3	78
52602	84	38-54	187	26.5	78
52603	96	33-48	189	26.7	78
52604	96	38-54	207	28.1	78
52605	96	43-60	225	29.4	78

Model #	L"	W"	Lbs.	Cu. Ft.	Page
52606	108	38-54	227	29.6	78
52607	108	43-60	248	31.2	78
52608	120	38-54	248	31.2	78
52609	120	43-60	270	32.9	78
52610	132	43-60	268	32.8	78
52611	132	48-66	293	34.7	78
52612	132	48-66	317	36.6	78
52613	144	38-54	311	41.9	78
52614	144	43-60	338	43.9	78
52615	144	48-66	365	46	78
52616	156	43-60	360	45.7	78
52617	156	48-66	389	47.9	78
52618	168	43-60	383	47.4	78
52619	168	48-66	414	49.8	78
52620	180	38-54	371	46.6	79
52621	180	43-60	405	49.2	79
52622	180	48-66	439	51.7	79
52623	180	52-72	473	54.3	79
52624	180	58-78	506	56.8	79
52625	192	63-84	540	61.8	79
52626	192	38-54	392	48.2	79
52627	192	43-60	428	50.9	79
52628	192	48-66	464	53.6	79
52629	192	52-72	500	56.4	79
52630	192	58-78	536	59.1	79
52631	192	63-84	572	64.2	79
52632	204	38-54	412	49.8	79
52633	204	43-60	450	52.7	79
52634	204	48-66	488	55.6	79
52635	204	53-72	527	58.4	79
52636	204	58-78	565	61.3	79
52637	204	63-84	603	66.6	79
52638	216	38-54	432	51.4	79
52639	216	43-60	473	54.4	79
52640	216	48-66	513	57.5	79
52641	216	53-72	554	60.5	79
52642	216	58-78	594	63.6	79
52643	216	63-84	635	66.6	79
52644	228	38-54	475	60.5	79
52645	228	43-60	518	63.7	79
52646	228	48-66	560	66.9	79
52647	228	53-72	603	70.1	79
52648	228	58-78	646	73.3	79
52649	228	63.84	689	76.5	79
52650	240	38-54	495	62.1	79
52651	240	43-60	540	65.4	79
52652	240	48-66	585	68.8	79
52653	240	53-72	630	72.2	79
52654	240	58-78	675	75.6	79
52655	240	63-84	720	78.9	79
52701	84	33-48	151	25.3	80
52702	84	38-54	167	26.5	80
52703	96	33-48	169	26.7	80
52704	96	38-54	187	28.1	80

Model #	L"	W"	Lbs.	Cu. Ft.	Page
52705	96	43-60	205	29.4	80
52706	108	38-54	207	29.6	80
52707	108	43-60	228	31.2	80
52708	120	38-54	228	31.2	80
52709	120	43-60	250	32.9	80
52710	132	38-54	248	33.1	80
52711	132	43-60	273	34.7	80
52712	132	48-66	297	36.6	80
52713	144	38-54	281	41.9	80
52714	144	43-60	308	43.9	80
52715	144	48-66	335	46	80
52716	156	43-60	330	45.7	80
52717	156	48-66	359	47.9	80
52718	168	43-60	353	47.4	80
52719	168	48-66	384	49.8	80
52720	180	38-54	341	46.6	81
52721	180	43-60	375	49.2	81
52722	180	48-66	409	51.7	81
52723	180	53-72	443	54.3	81
52724	180	58-78	476	56.8	81
52725	180	63-84	510	59.4	81
52726	192	38-54	352	48.2	81
52727	192	43-60	388	50.9	81
52728	192	48-66	424	53.6	81
52729	192	53-72	460	56.4	81
52730	192	58-78	496	59.1	81
52731	192	63-84	532	61.8	81
52732	204	38-54	372	49.8	81
52733	204	43-60	410	52.7	81
52734	204	48-66	448	55.6	81
52735	204	53-72	487	58.4	81
52736	204	58-78	525	61.3	81
52737	204	63-84	563	64.2	81
52738	216	38-54	392	51.4	81
52739	216	43-60	433	54.4	81
52740	216	48-66	473	57.5	81
52741	216	53-72	514	60.5	81
52742	216	58-78	554	63.6	81
52743	216	63-84	595	66.6	81
52744	228	38-54	435	60.5	81
52745	228	43-60	478	63.7	81
52746	228	48-66	520	66.9	81
52747	228	53-72	563	75.5	81
52748	228	58-78	606	73.3	81
52749	228	63-84	649	76.5	81
52750	240	38-54	455	62.1	81
52751	240	43-60	500	65.4	81
52752	240	48-66	545	68.8	81
52753	240	53-72	590	72.2	81
52754	240	58-78	635	75.6	81
52755	240	63-84	680	78.9	81
52801	84	33-48	171	25.3	82
52802	84	38-54	187	26.5	82
52803	96	33-48	189	26.7	82

Model #	L"	W"	Lbs.	Cu. Ft.	Page
52804	96	38-54	207	28.1	82
52805	96	43-60	225	29.4	82
52806	108	38-54	227	29.6	82
52807	108	43-60	248	31.2	82
52808	120	38-54	248	31.2	82
52809	120	43-60	270	32.9	82
52810	132	38-54	268	32.8	82
52811	132	43-60	293	34.7	82
52812	132	48-66	317	36.6	82
52813	144	38-54	311	41.9	82
52814	144	43-60	338	43.9	82
52815	144	48-60	365	46	82
52816	156	43-60	360	45.7	82
52817	156	48-66	389	47.9	82
52818	168	43-60	383	47.4	82
52819	168	48-66	414	49.8	82
52820	180	38-54	371	46.6	83
52821	180	43-60	405	49.2	83
52822	180	48-66	439	51.7	83
52823	180	53-72	473	54.3	83
52824	180	58-78	506	56.8	83
52825	180	63-84	540	59.4	83
52826	192	38-54	392	48.2	83
52827	192	43-60	428	50.9	83
52828	192	48-66	464	53.6	83
52829	192	53-72	500	56.4	83
52830	192	58-78	536	59.1	83
52831	192	63-84	572	61.8	83
52832	204	38-54	412	49.8	83
52833	204	43-60	450	52.7	83
52834	204	48-66	488	55.6	83
52835	204	53-72	527	58.4	83
52836	204	58-78	565	61.3	83
52837	204	63-84	603	64.2	83
52838	216	38-54	432	51.4	83
52839	216	43-60	473	54.4	83
52840	216	48-66	513	57.5	83
52841	216	53-72	554	60.5	83
52842	216	58-78	594	63.6	83
52843	216	63-84	635	66.6	83
52844	228	38-54	475	60.5	83
52845	228	43-60	518	63.7	83
52846	228	48-66	560	66.9	83
52847	228	53-72	603	70.1	83
52848	228	58-78	646	73.3	83
52849	228	63-84	689	76.5	83
52850	240	38-54	495	62.1	83
52851	240	43-60	540	65.4	83
52852	240	48-66	585	68.8	83
52853	240	53-72	630	72.2	83
52854	240	58-78	675	75.6	83
52855	240	63-84	720	78.9	83
52901	84	33-48	151	25.3	132
52902	84	38-54	167	26.5	132

Model #	L"	W"	Lbs.	Cu. Ft.	Page
52903	96	33-48	169	26.7	132
52904	96	38-54	187	28.1	132
52905	96	43-60	205	29.4	132
52906	108	38-54	207	29.6	132
52907	108	43-60	228	31.2	132
53001	128	60-100	388	61.2	89
53002	213	60-111	631	102	89
53003	299	60-112	875	140.4	89
53004	384	66-144	1119	206.7	89
53005	469	66-144	1361	250.6	89
53011	120	96	465	53	94
53012	144	96	520	57	94
53013	182	96	665	77	94
53014	230	96	785	85	94
53015	316	96	1055	113	94
53016	402	96	1320	141	94
53021	120	96	525	53	94
53022	144	96	600	57	94
53023	182	96	770	77	94
53024	230	96	925	85	94
53025	316	96	1250	113	94
53026	402	96	1575	141	94
53031	120	96	465	53	94
53032	144	96	520	57	94
53033	182	96	665	77	94
53034	230	96	785	85	94
53035	316	96	1055	113	94
53036	402	96	1320	141	94
53041	120	96	425	53	95
53042	144	96	480	57	95
53043	182	96	605	77	95
53044	230	96	725	85	95
53045	316	96	975	113	95
53046	402	96	1220	141	95
53051	120	96	425	53	95
53052	144	96	480	57	95
53053	182	96	605	77	95
53054	230	96	725	85	95
53055	316	96	975	113	95
53056	402	96	1220	141	95
53061	120	96	465	53	96
53062	144	96	520	57	96
53063	182	96	665	77	96
53064	230	96	785	85	96
53065	316	96	1055	113	96
53066	402	96	1320	141	96
53071	120	96	465	53	96
53072	144	96	520	57	96
53073	182	96	665	77	96
53074	230	96	785	85	96
53075	316	96	1055	113	96
53076	402	96	1320	141	96
53101	128	60-100	428	61.2	90
53102	213	69-111	691	102	90

PRODUCT WEIGHTS - (PRODUCT ONLY)

Model #	L"	W"	Lbs.	Cu. Ft.	Page
53103	299	60-112	955	140.4	90
53104	384	66-144	1219	206.7	90
53105	469	66-144	1481	250.6	90
53111	120	120	570	57	94
53112	144	120	635	61	94
53113	182	120	780	81	94
53114	230	120	895	89	94
53115	316	120	1160	117	94
53116	402	120	1425	146	94
53121	120	120	650	57	94
53122	144	120	725	61	94
53123	182	120	900	81	94
53124	230	120	1050	89	94
53125	316	120	1375	117	94
53126	402	120	1700	146	94
53131	120	120	570	57	94
53132	144	120	635	61	94
53133	182	120	780	81	94
53134	230	120	895	89	94
53135	316	120	1160	117	94
53136	402	120	1425	146	94
53141	120	120	510	57	97
53142	144	120	575	61	97
53143	182	120	700	81	97
53144	230	120	815	89	97
53145	316	120	1060	117	97
53146	402	120	1305	146	97
53151	120	120	510	57	97
53152	144	120	575	61	97
53153	182	120	700	81	97
53154	230	120	815	89	97
53155	316	120	1060	117	97
53156	402	120	1305	146	97
53161	120	120	570	57	98
53162	144	120	635	61	98
53163	182	120	780	81	98
53164	230	120	895	89	98
53165	316	120	1160	117	98
53166	402	120	1425	146	98
53171	120	120	570	57	98
53172	144	120	635	61	98
53173	182	120	780	81	98
53174	230	120	895	89	98
53175	316	120	1160	117	98
53176	402	120	1425	146	98
53301	60	30	115	20.7	156
53302	60	36	125	21.8	156
53303	72	30	125	21.2	156
53304	72	36	140	22.3	156
53305	78	30	130	21.6	156
53306	78	36	150	22.9	156
53307	96	30	150	22.6	156
53308	96	36	170	23.9	156
53311	60	30	125	20.7	156

Model #	L"	W"	Lbs.	Cu. Ft.	Page
53312	60	36	135	21.8	156
53313	72	30	135	21.2	156
53314	72	36	150	22.3	156
53315	78	30	140	21.6	156
53316	78	36	160	22.9	156
53317	96	30	165	22.6	156
53318	96	36	185	23.9	156
53321	60	30	125	20.7	156
53322	60	36	135	21.8	156
53323	72	30	135	21.2	156
53324	72	36	150	22.3	156
53325	78	30	140	21.6	156
53326	78	36	160	22.9	156
53327	96	30	165	22.6	156
53328	96	36	185	23.9	156
53331	60	30	115	20.7	157
53332	60	36	125	21.8	157
53333	72	30	125	21.2	157
53334	72	36	140	22.3	157
53335	78	30	130	21.6	157
53336	78	36	150	22.9	157
53337	96	30	150	22.6	157
53338	96	36	170	23.9	157
53341	60	30	125	20.7	157
53342	60	36	135	21.8	157
53343	72	30	135	21.2	157
53344	72	36	150	22.3	157
53345	78	30	140	21.6	157
53346	78	36	160	22.9	157
53347	96	30	165	22.6	157
53348	96	36	185	23.9	157
53351	60	30	125	20.7	157
53352	60	36	135	21.8	157
53353	72	30	135	21.2	157
53354	72	36	150	22.3	157
53355	78	30	140	21.6	157
53356	78	36	160	22.9	157
53357	96	30	165	22.6	157
53358	96	36	185	23.9	157
53361	60	30	115	20.7	158
53362	60	36	125	21.8	158
53363	72	30	125	21.2	158
53364	72	36	140	22.3	158
53365	78	30	130	21.6	158
53366	78	36	150	22.9	158
53367	96	30	150	22.6	158
53368	96	36	170	23.9	158
53371	60	30	125	20.7	158
53372	60	36	135	21.8	158
53373	72	30	135	21.2	158
53374	72	36	150	22.3	158
53375	78	30	140	21.6	158
53376	78	36	160	22.9	158
53377	96	30	165	22.6	158

Model #	L"	W"	Lbs.	Cu. Ft.	Page
53378	96	36	185	23.9	158
53381	60	30	125	20.7	158
53382	60	36	135	21.8	158
53383	72	30	135	21.2	158
53384	72	36	150	22.3	158
53385	78	30	140	21.6	158
53386	78	36	160	22.9	158
53387	96	30	165	22.6	158
53388	96	36	185	23.9	158
53391	60	30	95	20.7	155
53392	60	36	105	21.8	155
53393	72	30	105	21.2	155
53394	72	36	120	22.3	155
53395	78	30	110	21.6	155
53396	78	36	130	22.9	155
53397	96	30	130	22.6	155
53398	96	36	150	23.9	155
53401	60	30	105	20.7	155
53402	60	36	115	21.8	155
53403	72	30	115	21.2	155
53404	72	36	130	22.3	155
53405	78	30	120	21.6	155
53406	78	36	140	22.9	155
53407	96	30	145	22.6	155
53408	96	36	165	23.9	155
53411	60	30	105	20.7	155
53412	60	36	115	21.8	155
53413	72	30	115	21.2	155
53414	72	36	130	22.3	155
53415	78	30	120	21.6	155
53416	78	36	140	22.9	155
53417	96	30	145	22.6	155
53418	96	36	165	23.9	155
53501	72	36	108	21.8	52
53502	78	38	120	22.7	52
53503	84	38	127	23.3	52
53504	84	42	138	24.1	52
53505	96	42	153	25.3	52
53506	96	48	171	26.7	52
53507	108	42	169	26.6	52
53508	108	48	189	28.1	52
53509	120	42	185	27.8	52
53510	120	48	207	29.5	52
53511	120	54	230	31.2	52
53512	132	48	225	30.9	52
53513	132	54	250	32.8	52
53514	144	48	257	39.9	52
53515	144	54	284	41.9	52
53516	144	60	311	43.9	52
53517	156	48	275	41.3	52
53518	156	54	304	43.5	52
53519	156	60	333	45.7	52
53520	156	66	363	47.9	52
53521	168	48	293	42.7	52

Model #	L"	W"	Lbs.	Cu. Ft.	Page
53522	168	54	324	45.1	52
53523	168	60	356	47.4	52
53524	168	66	387	49.8	52
53525	180	48	311	44.1	53
53526	180	54	345	46.6	53
53527	180	60	378	49.2	53
53528	180	66	412	51.7	53
53529	180	72	446	54.3	53
53530	192	54	378	48.2	53
53531	192	60	414	50.9	53
53532	192	66	450	53.6	53
53533	192	72	486	56.4	53
53534	204	54	399	49.8	53
53535	204	60	437	52.7	53
53536	204	66	475	55.6	53
53537	204	72	513	58.4	53
53538	204	78	552	61.3	53
53539	216	54	419	51.4	53
53540	216	60	459	54.4	53
53541	216	66	500	57.5	53
53542	216	72	540	60.5	53
53543	216	78	581	63.6	53
53544	228	54	439	60.5	53
53545	228	60	482	63.7	53
53546	228	66	525	66.9	53
53547	228	72	567	70.1	53
53548	228	78	610	73.3	53
53549	228	84	653	76.5	53
53550	240	54	459	62.1	53
53551	240	60	504	65.4	53
53552	240	66	549	68.8	53
53553	240	72	594	72.2	53
53554	240	78	639	75.6	53
53555	240	84	684	78.9	53
53601	72	36	131	22	54
53602	78	38	143	23	54
53603	84	38	161	23	54
53604	84	42	173	24	54
53605	96	42	176	25	54
53606	96	48	194	27	54
53607	108	42	192	27	54
53608	108	48	212	28	54
53609	120	42	208	28	54
53610	120	48	230	30	54
53611	120	54	253	30.5	54
53612	132	48	248	30.9	54
53613	132	54	273	32.8	54
53614	144	48	291	32.4	54
53615	144	54	318	41.9	54
53616	144	60	345	43.9	54
53617	156	48	309	41.3	54
53618	156	54	338	43.5	54
53619	156	60	368	45.7	54
53620	156	66	397	47.9	54

Model #	L"	W"	Lbs.	Cu. Ft.	Page
53621	168	48	327	42.7	54
53622	168	54	359	45.1	54
53623	168	60	390	47.4	54
53624	168	66	422	49.8	54
53625	180	48	345	44.1	55
53626	180	54	379	46.6	55
53627	180	60	413	49.2	55
53628	180	66	446	51.7	55
53629	180	72	480	54.3	55
53630	192	54	399	48.2	55
53631	192	60	435	50.9	55
53632	192	66	471	53.6	55
53633	192	72	507	56.4	55
53634	204	54	419	49.8	55
53635	204	60	458	52.7	55
53636	204	66	496	55.6	55
53637	204	72	534	58.4	55
53638	204	78	572	61.3	55
53639	216	54	440	51.4	55
53640	216	60	480	54.4	55
53641	216	66	521	57.5	55
53642	216	72	561	60.5	55
53643	216	78	602	63.6	55
53644	228	54	485	53	55
53645	228	60	528	63.7	55
53646	228	66	570	66.9	55
53647	228	72	613	70.1	55
53648	228	78	656	73.3	55
53649	228	84	699	76.5	55
53650	240	54	505	62.1	55
53651	240	60	550	65.4	55
53652	240	66	595	68.8	55
53653	240	72	640	72.2	55
53654	240	78	685	75.6	55
53655	240	84	730	78.9	55
53701	72	36	108	21.8	58
53702	78	38	120	22.7	58
53703	84	38	127	23.5	58
53704	84	32	138	24.1	58
53705	96	42	153	25.3	58
53706	96	48	171	26.7	58
53707	108	42	169	26.6	58
53708	108	48	189	28.1	58
53709	120	42	185	27.8	58
53710	120	48	207	29.5	58
53711	120	54	230	31.2	58
53712	132	48	225	30.9	58
53713	132	54	250	32.8	58
53714	144	48	257	39.9	58
53715	144	54	284	41.9	58
53716	144	60	311	43.9	58
53717	156	48	275	41.3	58
53718	156	54	304	43.5	58
53719	156	60	333	45.7	58

Model #	L"	W"	Lbs.	Cu. Ft.	Page
53720	156	66	363	47.9	58
53721	168	48	293	42.7	58
53722	168	54	324	45.1	58
53723	168	60	356	47.4	58
53724	168	66	387	49.8	58
53725	180	48	311	44.1	59
53726	180	54	345	46.6	59
53727	180	60	378	49.2	59
53728	180	66	412	51.7	59
53729	180	72	446	54.3	59
53730	192	54	378	48.2	59
53731	192	60	414	50.9	59
53732	192	66	450	53.6	59
53733	192	72	486	56.4	59
53734	204	54	399	49.8	59
53735	204	60	437	52.7	59
53736	204	66	475	55.6	59
53737	204	72	513	58.4	59
53738	204	78	552	61.3	59
53739	216	54	419	51.4	59
53740	216	60	459	54.4	59
53741	216	66	500	57.5	59
53742	216	72	540	60.5	59
53743	216	78	581	63.6	59
53744	228	54	439	60.5	59
53745	228	60	482	63.7	59
53746	228	66	525	66.9	59
53747	228	72	567	70.1	59
53748	228	78	610	73.3	59
53749	228	84	653	76.5	59
53750	240	54	459	62.1	59
53751	240	60	504	65.4	59
53752	240	66	549	68.8	59
53753	240	72	594	72.2	59
53754	240	78	639	75.6	59
53755	240	84	684	78.9	59
53801	72	36	131	21.8	60
53802	78	38	143	22.7	60
53803	84	38	161	23.3	60
53804	84	42	173	24.1	60
53805	96	42	176	25.3	60
53806	96	48	194	26.7	60
53807	108	42	192	26.6	60
53808	108	48	212	28.1	60
53809	120	42	208	27.8	60
53810	120	48	230	29.5	60
53811	120	54	253	31.2	60
53812	132	48	248	30.9	60
53813	132	54	273	32.8	60
53814	144	48	291	39.9	60
53815	144	54	318	41.9	60
53816	144	60	345	43.9	60
53817	156	48	309	41.3	60
53818	156	54	338	43.5	60

PRODUCT WEIGHTS - (PRODUCT ONLY)

Model #	L"	W"	Lbs.	Cu. Ft.	Page
53819	156	60	368	45.7	60
53820	156	66	397	47.9	60
53821	168	48	327	42.7	60
53822	168	54	359	45.1	60
53823	168	60	390	47.1	60
53824	168	66	422	49.8	60
53825	180	48	345	44.1	61
53826	180	54	379	46.6	61
53827	180	60	413	49.2	61
53828	180	66	446	5.17	61
53829	180	72	480	54.3	61
53830	192	54	399	48.2	61
53831	192	60	435	50.9	61
53832	192	66	471	53.6	61
53833	192	72	507	56.4	61
53834	204	54	419	49.8	61
53835	204	60	458	52.7	61
53836	204	66	496	55.6	61
53837	204	72	534	58.4	61
53838	204	78	572	61.3	61
53839	216	54	440	51.4	61
53840	216	60	480	54.4	61
53841	216	66	521	57.5	61
53842	216	72	561	60.5	61
53843	216	78	602	63.6	61
53844	228	54	485	60.5	61
53845	228	60	528	63.7	61
53846	228	66	570	66.9	61
53847	228	72	613	70.1	61
53848	228	78	656	73.3	61
53849	228	84	699	76.5	61
53850	240	54	505	62.1	61
53851	240	60	550	65.4	61
53852	240	66	595	68.8	61
53853	240	72	640	72.2	61
53854	240	78	685	75.6	61
53855	240	84	730	78.9	61
53901	72	36	108	21.8	64
53902	78	38	120	22.7	64
53903	84	38	127	23.3	64
53904	84	42	138	24.1	64
53905	96	42	153	25.3	64
53906	96	48	171	26.7	64
53907	108	42	169	26.6	64
53908	108	48	189	28.1	64
53909	120	42	185	27.8	64
53910	120	48	207	29.5	64
53911	120	54	230	31.2	64
53912	132	48	225	30.9	64
53913	132	54	250	32.8	64
53914	144	48	257	39.9	64
53915	144	54	284	41.9	64
53916	144	60	311	43.9	64
53917	156	48	275	41.3	64

Model #	L"	W"	Lbs.	Cu. Ft.	Page
53918	156	54	304	43.5	64
53919	156	60	333	45.7	64
53920	156	66	363	47.9	64
53921	168	48	293	42.7	64
53922	168	54	324	45.1	64
53923	168	60	356	47.4	64
53924	168	66	387	49.8	64
53925	180	48	311	44.1	65
53926	180	54	345	46.6	65
53927	180	60	378	49.2	65
53928	180	66	412	51.7	65
53929	180	72	446	54.3	65
53930	192	54	378	48.2	65
53931	192	60	414	50.9	65
53932	192	66	450	53.6	65
53933	192	72	486	56.4	65
53934	204	54	399	49.8	65
53935	204	60	437	52.7	65
53936	204	66	475	55.6	65
53937	204	72	513	58.4	65
53938	204	78	552	61.3	65
53939	216	54	419	51.4	65
53940	216	60	459	54.4	65
53941	216	66	500	57.5	65
53942	216	72	540	60.5	65
53943	216	78	581	63.6	65
53944	228	54	439	60.5	65
53945	228	60	482	63.7	65
53946	228	66	525	66.9	65
53947	228	72	567	70.1	65
53948	228	78	610	7.33	65
53949	228	84	653	76.5	65
53950	240	54	459	62.1	65
53951	240	60	504	65.4	65
53952	240	66	549	68.8	65
53953	240	72	594	72.2	65
53954	240	78	639	75.6	65
53955	240	84	684	78.9	65
54001	72	36	131	21.8	66
54002	78	38	143	22.7	66
54003	84	38	161	23.3	66
54004	84	42	173	24.1	66
54005	96	42	176	25.3	66
54006	96	48	194	26.7	66
54007	108	42	192	26.6	66
54008	108	48	212	28.1	66
54009	120	42	208	27.8	66
54010	120	48	230	29.5	66
54011	120	54	253	31.2	66
54012	132	48	248	30.9	66
54013	132	54	273	32.8	66
54014	144	48	291	39.9	66
54015	144	54	318	41.9	66
54016	144	60	345	43.9	66

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54017	156	48	309	41.3	66
54018	156	54	338	43.5	66
54019	156	60	368	45.7	66
54020	156	66	397	47.9	66
54021	168	48	327	42.7	66
54022	168	54	359	45.1	66
54023	168	60	390	47.4	66
54024	168	66	422	49.8	66
54025	180	48	345	44.1	67
54026	180	54	379	46.6	67
54027	180	60	413	49.2	67
54028	180	66	446	51.7	67
54029	180	72	480	54.3	67
54030	192	54	399	48.2	67
54031	192	60	435	50.9	67
54032	192	66	471	53.6	67
54033	192	72	507	56.4	67
54034	204	54	419	49.8	67
54035	204	60	458	52.7	67
54036	204	66	496	55.6	67
54037	204	72	534	58.4	67
54038	204	78	572	61.3	67
54039	216	54	440	51.4	67
54040	216	60	480	54.4	67
54041	216	66	521	57.5	67
54042	216	72	561	60.5	67
54043	216	78	602	63.6	67
54044	228	54	485	60.5	67
54045	228	60	528	63.7	67
54046	228	66	570	66.9	67
54047	228	72	613	70.1	67
54048	228	78	656	73.3	67
54049	228	84	699	76.5	67
54050	240	54	505	62.1	67
54051	240	60	550	65.4	67
54052	240	66	595	68.8	67
54053	240	72	640	72.2	67
54054	240	78	685	75.6	67
54055	240	84	730	78.9	67
54101	72	36	120	21.8	46
54102	78	38	133	22.7	46
54103	84	38	141	23.3	46
54104	84	42	153	24.1	46
54105	96	42	170	25.3	46
54106	96	48	190	26.7	46
54107	108	42	188	26.6	46
54108	108	48	210	28.1	46
54109	120	42	205	27.8	46
54110	120	48	230	29.5	46
54111	120	54	255	31.2	46
54112	132	48	250	30.9	46
54113	132	54	278	32.8	46
54114	144	48	285	39.9	46
54115	144	54	315	41.9	46

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54116	144	60	345	43.9	46
54117	156	48	305	41.3	46
54118	156	54	338	43.5	46
54119	156	60	370	45.7	46
54120	156	66	403	47.9	46
54121	168	48	325	42.7	46
54122	168	54	360	45.1	46
54123	168	60	395	47.4	46
54124	168	66	430	49.8	46
54125	180	48	345	44.1	47
54126	180	54	383	46.6	47
54127	180	60	420	49.2	47
54128	180	66	458	51.7	47
54129	180	72	495	54.3	47
54130	192	54	420	48.2	47
54131	192	60	460	50.9	47
54132	192	66	500	53.6	47
54133	192	72	540	56.4	47
54134	204	54	443	49.8	47
54135	204	60	485	52.7	47
54136	204	66	528	55.6	47
54137	204	72	570	58.4	47
54138	204	78	613	61.3	47
54139	216	54	465	51.4	47
54140	216	60	510	54.4	47
54141	216	66	555	57.5	47
54142	216	72	600	60.5	47
54143	216	78	645	63.6	47
54144	228	54	488	60.5	47
54145	228	60	535	63.7	47
54146	228	66	583	66.9	47
54147	228	72	630	70.1	47
54148	228	78	678	73.3	47
54149	228	84	725	76.5	47
54150	240	54	510	62.1	47
54151	240	60	560	65.4	47
54152	240	66	610	68.8	47
54153	240	72	660	72.2	47
54154	240	78	710	75.6	47
54155	240	84	760	78.9	47
54201	72	36	145	21.8	48
54202	78	38	157	22.7	48
54203	84	38	165	23.3	48
54204	84	42	173	24.1	48
54205	96	42	190	25.3	48
54206	96	48	210	26.7	48
54207	108	42	208	26.6	48
54208	108	48	230	28.1	48
54209	120	42	225	27.8	48
54210	120	48	250	29.5	48
54211	120	54	275	31.2	48
54212	132	48	270	30.9	48
54213	132	54	298	32.8	48
54214	144	48	315	39.9	48

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54215	144	54	345	41.9	48
54216	144	60	375	43.9	48
54217	156	48	335	41.3	48
54218	156	54	368	43.5	48
54219	156	60	400	45.7	48
54220	156	66	433	47.9	48
54221	168	48	355	42.7	48
54222	168	54	390	45.1	48
54223	168	60	425	47.4	48
54224	168	66	460	49.8	48
54225	180	48	375	44.1	49
54226	180	54	413	46.6	49
54227	180	60	450	49.2	49
54228	180	66	488	51.7	49
54229	180	72	525	54.3	49
54230	192	54	460	48.2	49
54231	192	60	500	50.9	49
54232	192	66	540	53.6	49
54233	192	72	580	56.4	49
54234	204	54	483	49.8	49
54235	204	60	525	52.7	49
54236	204	66	568	55.6	49
54237	204	72	610	58.4	49
54238	204	78	653	61.3	49
54239	216	54	505	51.4	49
54240	216	60	550	54.4	49
54241	216	66	595	57.5	49
54242	216	72	640	60.5	49
54243	216	78	685	63.6	49
54244	228	54	528	60.5	49
54245	228	60	575	63.7	49
54246	228	66	623	66.9	49
54247	228	72	670	70.1	49
54248	228	78	718	73.3	49
54249	228	84	765	76.5	49
54250	240	54	550	62.1	49
54251	240	60	600	65.4	49
54252	240	66	650	68.8	49
54253	240	72	700	72.2	49
54254	240	78	750	75.6	49
54255	240	84	800	78.9	49
54301	72	36	120	21.8	70
54302	78	38	133	22.7	70
54303	84	38	141	23.3	70
54304	84	42	153	24.1	70
54305	96	42	170	25.3	70
54306	96	48	190	26.7	70
54307	108	42	188	26.6	70
54308	108	48	210	28.1	70
54309	120	42	205	27.8	70
54310	120	48	230	29.5	70
54311	120	54	255	31.2	70
54312	132	48	250	30.9	70
54313	132	54	278	32.8	70

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54314	144	48	285	39.9	70
54315	144	54	315	41.9	70
54316	144	60	345	43.9	70
54317	156	48	305	41.3	70
54318	156	54	338	43.5	70
54319	156	60	370	45.7	70
54320	156	66	403	47.9	70
54321	168	48	325	42.7	70
54322	168	54	360	45.1	70
54323	168	60	395	47.4	70
54324	168	66	430	49.8	70
54325	180	48	345	44.1	71
54326	180	54	383	46.6	71
54327	180	60	420	49.2	71
54328	180	66	458	51.7	71
54329	180	72	495	54.3	71
54330	192	54	420	48.2	71
54331	192	60	460	50.9	71
54332	192	66	500	53.6	71
54333	192	72	540	56.4	71
54334	204	54	443	49.8	71
54335	204	60	485	52.7	71
54336	204	66	528	55.6	71
54337	204	72	570	58.4	71
54338	204	78	613	61.3	71
54339	216	54	465	51.4	71
54340	216	60	510	54.4	71
54341	216	66	555	57.5	71
54342	216	72	600	60.5	71
54343	216	78	645	63.6	71
54344	228	54	488	60.5	71
54345	228	60	535	63.7	71
54346	228	66	583	66.9	71
54347	228	72	630	70.1	71
54348	228	78	678	73.3	71
54349	228	84	725	76.5	71
54350	240	54	510	62.1	71
54351	240	60	560	65.4	71
54352	240	66	610	68.8	71
54353	240	72	660	72.2	71
54354	240	78	710	75.6	71
54355	240	78	760	75.6	71
54401	72	36	145	21.8	72
54402	78	38	157	22.7	72
54403	84	38	165	23.3	72
54404	84	42	173	24.1	72
54405	96	42	190	25.3	72
54406	96	48	210	26.7	72
54407	108	42	208	26.6	72
54408	108	48	230	28.1	72
54409	120	42	225	27.8	72
54410	120	48	250	29.5	72
54411	120	54	275	31.2	72
54412	132	48	270	30.9	72

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54413	132	54	298	32.8	72
54414	144	48	315	39.9	72
54415	144	54	345	41.9	72
54416	144	60	375	43.9	72
54417	156	48	335	41.3	72
54418	156	54	368	43.5	72
54419	156	60	400	45.7	72
54420	156	66	433	47.9	72
54421	168	48	355	42.7	72
54422	168	54	390	45.1	72
54423	168	60	425	47.4	72
54424	168	66	460	49.8	72
54425	180	48	375	44.1	73
54426	180	54	413	46.6	73
54427	180	60	450	49.2	73
54428	180	66	488	51.7	73
54429	180	72	525	54.3	73
54430	192	54	460	48.2	73
54431	192	60	500	50.9	73
54432	192	66	540	53.6	73
54433	192	72	580	56.4	73
54434	204	54	483	49.8	73
54435	204	60	525	52.7	73
54436	204	66	568	55.6	73
54437	204	72	610	58.4	73
54438	204	78	653	61.3	73
54439	216	54	505	51.4	73
54440	216	60	550	54.4	73
54441	216	66	595	57.5	73
54442	216	72	640	60.5	73
54443	216	78	685	63.6	73
54444	228	54	528	60.5	73
54445	228	60	575	63.7	73
54446	228	66	623	66.9	73
54447	228	72	670	70.1	73
54448	228	78	718	73.3	73
54449	228	84	765	76.5	73
54450	240	54	550	62.1	73
54451	240	60	600	65.4	73
54452	240	66	650	68.8	73
54453	240	72	700	72.2	73
54454	240	78	750	75.6	73
54455	240	84	800	78.9	73
54501	42	42	101	19.7	74
54502	48	48	120	21	74
54503	54	54	141	22.5	74
54504	60	60	165	24.2	74
54505	66	66	191	26	74
54506	72	72	220	28	74
54507	78	78	256	30.2	74
54508	84	84	290	32.5	74
54509	90	90	331	35	74
54510	96	96	370	37.7	74
54511	130	96	455	45	102

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54512	163	96	585	64	102
54513	211	96	710	72	102
54514	297	96	975	100	102
54515	383	96	1235	129	102
54521	130	96	535	45	102
54522	163	96	685	64	102
54523	211	96	845	72	102
54524	297	96	1170	100	102
54525	383	96	1490	129	102
54531	130	96	455	45	102
54532	163	96	585	64	102
54533	211	96	710	72	102
54534	297	96	975	100	102
54535	383	96	1235	129	102
54541	130	96	415	45	103
54542	163	96	525	64	103
54543	211	96	650	72	103
54544	297	96	895	100	103
54545	383	96	1135	129	103
54551	130	96	415	45	103
54552	163	96	525	64	103
54553	211	96	650	72	103
54554	297	96	895	100	103
54555	383	96	1135	129	103
54561	130	96	455	45	104
54562	162	96	585	64	104
54563	211	96	710	72	104
54564	297	96	975	100	104
54565	383	96	1235	129	104
54571	130	96	455	45	104
54572	163	96	585	64	104
54573	211	96	710	72	104
54574	297	96	975	100	104
54575	383	96	1235	129	104
54601	42	42	101	19.7	75
54602	48	48	120	21	75
54603	54	54	141	22.5	75
54604	60	60	165	24.2	75
54605	66	66	191	26	75
54606	72	72	220	28	75
54607	78	78	256	30.2	75
54608	84	84	290	32.5	75
54609	90	90	331	35	75
54610	96	96	370	37.7	75
54611	130	120	510	47	102
54612	163	120	640	66	102
54613	211	120	765	74	102
54614	297	120	1025	103	102
54615	383	120	1295	131	102
54621	130	120	600	47	102
54622	163	120	750	66	102
54623	211	120	905	74	102
54624	297	120	1230	103	102
54625	383	120	1560	131	102

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54631	130	120	510	47	102
54632	163	120	640	66	102
54633	211	120	765	74	102
54634	297	120	1025	103	102
54635	383	120	1295	131	102
54641	130	120	460	47	105
54642	163	120	570	66	105
54643	211	120	695	74	105
54644	297	120	935	103	105
54645	383	120	1185	131	105
54651	130	120	460	47	105
54652	163	120	570	66	105
54653	211	120	695	74	105
54654	297	120	935	103	105
54655	383	120	1185	131	105
54661	130	120	510	47	106
54662	163	120	640	66	106
54663	211	120	765	74	106
54664	297	120	1025	103	106
54665	383	120	1295	131	106
54671	130	120	510	47	106
54672	163	120	640	66	106
54673	211	120	765	74	106
54674	297	120	1025	103	106
54675	383	120	1295	131	106
54701	42	dia.	86	17.6	76
54702	48	dia.	102	18.1	76
54703	54	dia.	120	18.6	76
54704	60	dia.	140	19.1	76
54705	66	dia.	162	19.6	76
54706	72	dia.	187	20.1	76
54707	78	dia.	218	20.6	76
54708	84	dia.	247	21.1	76
54709	90	dia.	281	21.6	76
54710	96	dia.	315	22.1	76
54801	84	33-48	151	25.3	80
54802	84	38-54	167	26.5	80
54803	96	33-48	169	26.7	80
54804	96	38-54	187	28.1	80
54805	96	43-60	205	29.4	80
54806	108	38-54	207	29.6	80
54807	108	43-60	228	31.2	80
54808	120	38-54	228	31.2	80
54809	120	43-60	250	32.9	80
54810	132	38-54	248	32.8	80
54811	132	43-60	273	34.7	80
54812	132	48-66	297	36.6	80
54813	144	38-54	281	41.9	80
54814	144	43-60	308	43.9	80
54815	144	48-66	335	46	80
54816	156	43-60	330	45.7	80
54817	156	48-66	359	47.9	80
54818	168	43-60	353	47.4	80
54819	168	48-66	384	49.8	80

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54820	180	38-54	341	46.6	81
54821	180	43-60	375	49.2	81
54822	180	48-66	409	51.7	81
54823	180	53-72	443	54.3	81
54824	180	58-78	476	56.8	81
54825	180	63-84	510	59.4	81
54826	192	38-54	352	48.2	81
54827	192	43-60	388	50.9	81
54828	192	48-66	424	53.6	81
54829	192	53-72	460	56.4	81
54830	192	58-78	496	59.1	81
54831	192	63-84	532	61.8	81
54832	204	38-54	372	49.8	81
54833	204	43-60	410	52.7	81
54834	204	48-66	448	55.6	81
54835	204	53-72	487	58.4	81
54836	204	58-78	525	61.3	81
54837	204	63-84	563	64.2	81
54838	216	38-54	392	51.4	81
54839	216	43-60	433	54.4	81
54840	216	48-66	473	57.5	81
54841	216	53-72	514	60.5	81
54842	216	58-78	554	63.6	81
54843	216	63-84	595	66.6	81
54844	228	38-54	435	60.5	81
54845	228	43-60	478	63.7	81
54846	228	48-66	520	66.9	81
54847	228	53-72	563	75.5	81
54848	228	58-78	606	73.3	81
54849	228	63-84	649	76.5	81
54850	240	38-54	455	62.1	81
54851	240	43-60	500	65.4	81
54852	240	48-66	545	68.8	81
54853	240	53-72	590	72.2	81
54854	240	58-78	635	75.6	81
54855	240	63-84	680	78.9	81
54901	84	33-48	171	25.3	82
54902	84	38-54	187	26.5	82
54903	96	33-48	189	26.7	82
54904	96	38-54	207	28.1	82
54905	96	43-60	225	29.4	82
54906	108	38-54	227	29.6	82
54907	108	43-60	248	31.2	82
54908	120	38-54	248	31.2	82
54909	120	43-60	270	32.9	82
54910	132	38-54	268	32.8	82
54911	132	43-60	293	34.7	82
54912	132	48-66	317	36.6	82
54913	144	38-54	311	41.9	82
54914	144	43-60	338	43.9	82
54915	144	48-60	365	46	82
54916	156	43-60	360	45.7	82
54917	156	48-66	389	47.9	82
54918	168	43-60	383	47.4	82

Model #	L"	W"	Lbs.	Cu. Ft.	Page
54919	168	48-66	414	49.8	82
54920	180	38-54	371	46.6	83
54921	180	43-60	405	49.2	83
54922	180	48-66	439	51.7	83
54923	180	53-72	473	54.3	83
54924	180	58-78	506	56.8	83
54925	180	63-84	540	59.4	83
54926	192	38-54	392	48.2	83
54927	192	43-60	428	50.9	83
54928	192	48-66	464	53.6	83
54929	192	53-72	500	56.4	83
54930	192	58-78	536	59.1	83
54931	192	63-84	572	61.8	83
54932	204	38-54	412	49.8	83
54933	204	43-60	450	52.7	83
54934	204	48-66	488	55.6	83
54935	204	53-72	527	58.4	83
54936	204	58-78	565	61.3	83
54937	204	63-84	603	64.2	83
54938	216	38-54	432	51.4	83
54939	216	43-60	473	54.4	83
54940	216	48-66	513	57.5	83
54941	216	53-72	554	60.5	83
54942	216	58-78	594	63.6	83
54943	216	63-84	635	66.6	83
54944	228	38-54	475	60.5	83
54945	228	43-60	518	63.7	83
54946	228	48-66	560	66.9	83
54947	228	53-72	603	70.1	83
54948	228	58-78	646	73.3	83
54949	228	63-84	689	76.5	83
54950	240	38-54	495	62.1	83
54951	240	43-60	540	65.4	83
54952	240	48-66	585	68.8	83
54953	240	53-72	630	72.2	83
54954	240	58-78	675	75.6	83
54955	240	63-84	720	78.9	83
54961	128	60-100	428	61.2	88
54962	213	60-111	691	102	88
54963	299	60-112	955	140.4	88
54964	384	66-144	1219	206.7	88
54965	469	66-144	1481	250.6	88
54971	128	60-100	538	61.2	88
54972	213	60-111	859	102	88
54973	299	60-112	1184	140.4	88
54974	384	66-144	1508	206.7	88
54975	469	66-144	1830	250.6	88
55001	128	60-100	388	61.2	89
55002	213	60-111	631	102	89
55003	299	60-112	875	140.4	89
55004	384	66-144	1119	206.7	89
55005	469	66-144	1361	250.6	89
55011	128	60-100	428	61.2	90
55012	213	60-111	691	102	90

Model #	L"	W"	Lbs.	Cu. Ft.	Page
55013	299	60-112	955	140.4	90
55014	384	66-144	1219	206.7	90
55015	469	66-144	1481	250.6	90
55020			1	0.5	204
55021			1	0.5	204
55022			1	0.5	204
55023			5	1	205
55026	21.75	4.5	20	5.3	271
55029			1	0.5	210
55030			1	0.1	203
55031			1	0.1	203
55033	12	6	1	0.5	206
55034	12	12	2	0.5	206
55035	36	16.875	180	43.2	282
55036	36	16.875	180	43.2	282
55037	48	16.875	255	55.6	282
55038	48	16.875	255	55.6	282
55039	60	16.875	300	67.9	282
55040	60	16.875	300	67.9	282
55041	72	16.875	360	80.3	282
55042	72	16.875	360	80.3	282
55043	96	16.875	510	105	282
55044	96	16.875	510	105	282
55045	120	16.875	600	129.7	282
55046	120	16.875	600	129.7	282
55047	72	18.25	460	85.1	283
55049	95	18.25	640	110.2	283
55051	120	18.25	770	137.5	283
55054	96	2.875	10	5.2	289
55055	120	2.875	15	6.4	289
55061	120	96	440	53	94
55062	144	96	490	57	94
55063	182	96	625	77	94
55064	230	96	730	85	94
55065	316	96	975	113	94
55066	402	96	1215	141	94
55071	120	96	425	53	95
55072	144	96	480	57	95
55073	183	96	605	77	95
55074	230	96	725	85	95
55075	316	96	975	113	95
55076	402	96	1220	141	95
55081	120	96	425	53	95
55082	144	96	480	57	95
55083	182	96	605	77	95
55084	230	96	725	85	95
55085	316	96	975	113	95
55086	402	96	1220	141	95
55092	144	96	520	57	96
55093	182	96	665	77	96
55094	230	96	785	85	96
55095	316	96	1055	113	96
55096	402	96	1320	141	96
55097	120	96	465	53	96

PRODUCT WEIGHTS - (PRODUCT ONLY)

Model #	L"	W"	Lbs.	Cu. Ft.	Page
55101	120	96	465	53	96
55102	144	96	520	57	96
55103	182	96	665	77	96
55104	230	96	785	85	96
55105	316	96	1055	113	96
55106	402	96	1320	141	96
55121	120	120	540	57	94
55122	144	120	595	61	94
55123	182	120	730	81	94
55124	230	120	835	89	94
55125	316	120	1075	117	94
55126	402	120	1315	146	94
55131	120	120	510	57	97
55132	144	120	575	61	97
55133	182	120	700	81	97
55134	230	120	815	89	97
55135	316	120	1060	117	97
55136	402	120	1305	146	97
55141	120	120	510	57	97
55142	144	120	575	61	97
55143	182	120	700	81	97
55144	230	120	815	89	97
55145	316	120	1060	117	97
55146	402	120	1305	146	97
55151	120	120	570	57	98
55152	144	120	635	61	98
55153	182	120	780	81	98
55154	230	120	895	89	98
55155	316	120	1160	117	98
55156	402	120	1425	146	98
55161	120	120	570	57	98
55162	144	120	635	61	98
55163	182	120	780	81	98
55164	230	120	895	89	98
55165	316	120	1160	117	98
55166	402	120	1425	146	98
55181	130	96	425	45	102
55182	163	96	545	64	102
55183	211	96	655	72	102
55184	297	96	895	100	102
55185	383	96	1135	129	102
55191	130	96	415	45	103
55192	163	96	525	64	103
55193	211	96	650	72	103
55194	297	96	895	100	103
55195	383	96	1135	129	103
55201	130	96	415	45	103
55202	163	96	525	64	103
55203	211	96	650	72	103
55204	297	96	895	100	103
55205	383	96	1135	129	103
55211	130	96	455	45	104
55212	163	96	585	64	104
55213	211	96	710	72	104
55214	297	96	975	100	104
55215	383	96	1235	129	104
55221	130	96	455	45	104
55222	163	96	585	64	104
55223	211	96	710	72	104
55224	297	96	975	100	104
55225	383	96	1235	129	104
55241	130	120	475	47	102
55242	163	120	595	66	102
55243	211	120	705	74	102
55244	297	120	945	103	102
55245	383	120	1190	131	102
55251	130	120	460	47	105
55252	163	120	570	66	105
55253	211	120	695	74	105
55254	297	120	935	103	105
55255	383	120	1185	131	105
55261	130	120	460	47	105
55262	163	120	570	66	105
55263	211	120	695	74	105
55264	297	120	935	103	105
55265	383	120	1185	131	105
55271	130	120	510	47	106
55272	163	120	640	66	106
55273	211	120	765	74	106
55274	297	120	1025	103	106
55275	383	120	1295	131	106
55281	130	120	510	47	106
55282	163	120	640	66	106
55283	211	120	765	74	106
55284	297	120	1025	103	106
55285	383	120	1295	131	106
55291	30	25.5	20	0.5	268
55292	36	25.5	25	0.5	268
55293	42	25.5	30	1	268
55294	48	25.5	35	1	268
55295	30	25.375	20	0.5	268
55296	36	25.375	25	0.5	268
55297	42	25.375	30	1	268
55298	48	25.375	35	1	268
55299	30	25.875	20	0.5	268
55300	36	25.875	25	0.5	268
55301	42	25.875	30	1	268
55302	48	25.875	35	1	268
55303	29.625	19	15	2	268
55304	35.625	19	20	2	268
55305	41.625	19	25	3	268
55306	47.625	19	30	3	268
55311	48	20	35	3.3	272
55312	54	20	40	3.8	272
55313	60	20	45	4.3	272
55314	66	20	50	4.8	272
55315	72	20	55	5.3	272
55316	78	20	60	5.8	272
55317	84	20	65	6.3	272
55318	90	20	70	6.8	272
55319	96	20	75	7.3	272
55321	48	20	45	3.3	272
55322	54	20	50	3.8	272
55323	60	20	55	4.3	272
55324	66	20	60	4.8	272
55325	72	20	75	5.3	272
55326	78	20	80	5.8	272
55327	84	20	85	6.3	272
55328	90	20	90	6.8	272
55329	96	20	95	7.3	272
55331	48	20	35	3.3	272
55332	54	20	40	3.8	272
55333	60	20	45	4.3	272
55334	66	20	50	4.8	272
55335	72	20	55	5.3	272
55336	78	20	60	5.8	272
55337	84	20	65	6.3	272
55338	90	20	70	6.8	272
55339	96	20	75	7.3	272
55341	48	20	45	3.3	272
55342	54	20	50	3.8	272
55343	60	20	55	4.3	272
55344	66	20	60	4.8	272
55345	72	20	75	5.3	272
55346	78	20	80	5.8	272
55347	84	20	85	6.3	272
55348	90	20	90	6.8	272
55349	96	20	95	7.3	272
55351	47.125	20	100	16.1	273
55352	47.125	20	105	18.5	273
55354	70.75	20	150	23.8	273
55355	70.75	20	160	27.9	273
55357	94.375	20	200	31.5	273
55358	94.375	20	210	37	273
55361	47.125	20	90	16.1	273
55362	47.125	20	95	18.5	273
55364	70.75	20	140	23.8	273
55365	70.75	20	150	27.9	273
55367	94.375	20	180	31.5	273
55368	94.375	20	190	37	273
55371	47.125	20	125	16.1	273
55372	47.125	20	130	18.5	273
55374	70.75	20	190	23.8	273
55375	70.75	20	200	27.9	273
55377	94.375	20	250	31.5	273
55378	94.375	20	260	37	273
55381	47.125	20	115	16.1	273
55382	47.125	20	120	18.5	273
55384	70.75	20	180	23.8	273
55385	70.75	20	190	27.9	273
55387	94.375	20	230	31.5	273
55388	94.375	20	240	37	273

Model #	L"	W"	Lbs.	Cu. Ft.	Page
70302	60	30	115	29.2	133
70303	60	30	120	29.2	133
70304	60	30	115	29.2	133
70305	38	dia.	70	14.3	134
70306	42	dia.	80	15.1	134
70309	60	30	115	29.2	133
70310	60	30	115	29.2	133
70311	60	30	120	29.2	133
70312	60	30	120	29.2	133
70313	60	30	115	29.2	133
70314	60	30	115	29.2	133
70315	38	dia.	70	14.3	134
70316	42	dia.	80	15.1	134
70317	38	dia.	70	14.3	134
70318	42	dia.	80	15.1	134
70395	60	30	115	29.2	133
70396	60	30	115	29.2	133
70397	60	30	115	29.2	133
71003	48	DIA	95	16.5	134
71006	48	DIA	95	16.5	134
71009	48	DIA	95	16.5	134
71011	38	38	80	14.3	134
71012	42	42	90	15.1	134
71013	48	48	110	16.5	134
71014	38	38	80	14.3	134
71015	42	42	90	15.1	134
71016	48	48	110	16.5	134
71017	38	38	80	14.3	134
71018	42	42	90	15.1	134
71019	48	48	110	16.5	134
71021	38	38	75	14.3	134
71022	42	42	85	15.1	134
71023	48	48	105	16.5	134
71024	38	38	75	14.3	134
71025	42	42	85	15.1	134
71026	48	48	105	16.5	134
71027	38	38	75	14.3	134
71028	42	42	85	15.1	134
71029	48	48	105	16.5	134
55024-B			10	1	207
55024-C			10	1	207
55024-S			10	1	207
55025-B			10	1	207
55025-C			10	1	207
55025-S			10	1	207
55027-48	48		10	1	207
55027-96	96		20	2	207
55028-48	48		10	1	208
55028-96	96		20	2	208
A			4	0.6	175
B			4	0.6	175
C			4	0.6	175

Model #	L"	W"	Lbs.	Cu. Ft.	Page
D			12	0.6	176
E			12	0.6	176
F			12	0.6	176
G			4	0.6	177
H			4	0.6	177
I			12	0.6	178
M-PW			6	0.6	184
M-SW			6	0.6	185
PRV2	57.5	43.25	115	8	307
PRV3	76.5	43.25	150	10.7	307
SW-A			4	0.6	179
SW-B			4	0.6	179
SW-C			4	0.6	179
SW-D			12	0.6	180
SW-F			12	0.6	180
SW-G			4	0.6	181
SW-H			4	0.6	181
SW-I			12	0.6	182
TR-A			4	0.6	238
TR-B			4	0.6	238
TR-C			4	0.6	239
TR-D			12	0.6	239
60011					
60021					
60031					
60041					
60051					
60061					
60071					
60081					

Model #	L"	W"	Lbs.	Cu. Ft.	Page