

VOX[®] MEETING TABLES

VOX MEETING TABLES

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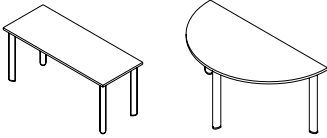
VOX MEETING FORUMS AND GROMMETS

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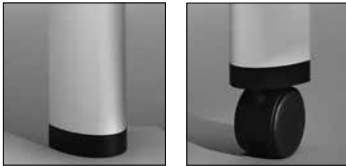
Vox Meeting Room Tables have been specifically designed to address the need for reconfiguration in demanding spaces, and include flexible connections for power, voice and data. Meeting room tables come in a variety of shapes and sizes for applications that require smaller scale tables. Meeting Room table tops are 1" thick and a finished table height is 28½".

SELECT A SHAPE



Use the index or simply flip through this section of the planning guide to select a table shape that is suitable. 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. Be sure to select the model number that apply to the base option you want. Each leg has two distinct channels – one for a data cable and one for a power cable to easily manage wires from the table top to the connection point. Meeting Table legs are available in 5 anodized colors. Refer to page 263 for a listing.

SELECT SIZE, TOP STYLE, AND MODEL NUMBER

L" x D" Number	Sugg Seat Capacity*	Top Finish	Model
60 x 24	2	P-lam self edge	24403/5LE
		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. The sample order below describes how to add a veneer/stain code to your model number.

If an alternate veneer pattern is required, an additional veneer pattern code can be added.

If a laminate top has been selected, two options are available for edge profiles: Laminate edging and Wood edging. Selecting the correct model number that defines your choice, Page 251 describes how to add the laminate color code to the model number.

Vox Meeting Forums can be added to your Meeting tables. By specifying one of the options available on pages 282-283, voice, data, power connections can be provided in the table top. Meeting Table Forums are unique as they allow cables to be detached at the table, allowing tables to be easily reconfigured without cabling. Once a configuration is complete, connections can be made to those tables that require them.

SELECT VOX MEETINGS FORUMS



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 anodized Finish Code
24400/2SE	24400/2SE F-05	24400/2SE F-05- V3	24400/2SE F-05-V3- AL-03

VENEERS

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.

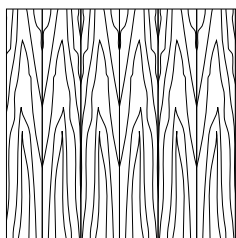
Wood Species	Order Code	Veneer/Stain	Upcharge
Maple	F-01	Natural Maple	No upcharge applies.
	F-02	Natural Curly Maple - Rotary Cut	Add 15%.
	F-03	Natural Bird's Eye Maple - Rotary Cut	Call Customer Service for pricing.
	F-04	Maple Stained Pear	No upcharge applies.
Cherry	F-05	Natural Cherry	No upcharge 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 (10° sheen)	No upcharge applies.
		Natural White Oak - Rift Cut Slip-Match (10° sheen)	Add 5%
Sapele – Ribbon Stripe	F-20	Natural Ribbon Strip Sepele - Qtr. Cut Slip-Match	No upcharge applies.
Moabe (Cherry substitute)	F-21	Natural Moabe - Quarter - Qtr. Cut Book-Match	No upcharge applies.
Cape Coast Walnut	F-22	Dark Cape Coast Walnut - Qtr. Cut Slip-Match	No upcharge applies.
	F-23	Natural Cape Coast Walnut - Qtr. Cut Slip-Match	No upcharge applies.
Ash	F-25	Slate Grey Ash - Qtr. Cut Slip-Match	No upcharge applies.

VENEER GRAIN OPTIONS

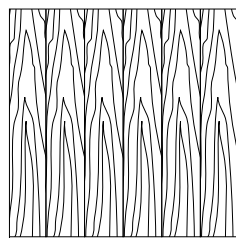
Nienkamper products utilize the best quality veneers available, and, combined with Nienkämper's patented veneering systems, create work environments of incredible quality and beauty.

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

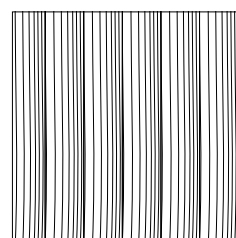
Facet Edge, Taper edge and Flowform edge tops with veneer are manufactured with a solid wood edge. All edges are then veneer wrapped to create a seamless profile top.



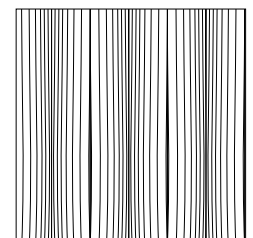
Standard Flat Cut Book-Match V1



Flat Cut Slip-Match V2



Quarter Cut Slip-Match Add 5% V3



Quarter Cut Book-Match Add 5% V4

P-LAM

Wood grain plastic laminate surfaces are available on table 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-SD	Textured/Suede
Amber Curly Maple	WL3	Pionite WM221-SD	Textured/Suede
Anagre	WL4	Pionite WX041-SD	Textured/Suede
Monticello Maple	WL5	Wilsonart 7925-38	Fine Velvet Texture
Millwork Cherry	WL7	Pionite WC431PV	PV-Polished Velvet
Figured Anagre	WL8	Formica7284-58	Matte
Huntington Maple	WL9	Wilsonart 7929-38	Fine Velvet Texture
Wild Cherry	WL10	Formica 5904.43	Artisan
Amber Cherry	WL11	Wilsonart 7919.38	Fine Velvet Texture
Figured Mahogany	WL12	Wilsonart 7040A-60	Matte
Fusion Maple	WL13	Wilsonart 7909-78	Fine Grain
New Age Oak	WL14	Wilsonart 7938-78	Fine Grain
Natural Pear	WL15	Wilsonart 7061-78	Fine Grain
Tuscan Walnut	WL16	Wilsonart 7921-78	Fine Grain
Nepal Teak	WL17	Wilsonart 7209-78	Fine Grain
Wild Cherry	WL18	Wilsonart 7054-78	Fine Grani
River Cherry	WL19	Wilsonart 7937-78	Fine Grain
Montana Walnut	WL20	Wilsonart 7110-78	Fine Grain
Sanara	WL21	Wilsonart 7932-78	Fine Grain
Windsor Mahogany	WL22	Wilsonart 7039-78	Fine Grain
Williamsburg Cherry	WL23	Wilsonart 7936-78	Fine Grain
Florence Walnut	WL25	Wilsonart 7993-78	Fine Grain
Skyline Walnut	WL26	Wilsonart 7964K-12	Soft Grain
Sterling Ash	WL27	Wilsonart 7995-78	Fine Grain

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 PLASTIC LAMINATE - VOX® MEETING TABLES

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 Plastic Laminate samples are available from your local sales representative, or by calling Nienkamper customer service at 1800 668 9318

Coloured Plastic Laminate Surface	Order Code	Manufacturer #	Finish
Grey (Nienkamper - Light Grey/Putty)	CL-01	Wilsonart 1500-60	Matte
Plantinum Grey (Nienkamper - Medium Grey/Clay)	CL-02	Nevamar S6023T	Textured
Slate Grey (Nienkamper - Dark Grey)	CL-03	Wilsonart D91-60	Matte
Black	CL-04	Wilsonart 1595-60	Matte
Angel White	CL-05	Pionite SW-826SD	Suede/Textured
Frosty White	CL-06	Wilsonart 1573-60	Matte
White (for writable surface)	CL-07	Formica	Gloss



Add the order code behind the edge profile when specifying.

NIENKAMPER COLORED "FINGERPRINT RESISTANCE" PLASTIC LAMINATE

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

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

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

Edgeband with matching color to the Fingerprint Resistance Plastic Laminate is only available on tops with a taper edge. For a 1" or 1-1/4" thick top with self edge, either the same Fingerprint Resistance Plastic Laminate can be specified, or a clear or silver translucent edge.

There is a 10% upcharge on our standard plastic laminate table pricing for Fingerprint Resistance Plastic Laminate.

Colored "Fingerprint Resistance" Plastic Laminate Surface	Order Code	Finish
Black	RL-01	Matte
Gray	RL-02	Matte
Pure White	RL-03	Matte
Sand	RL-04	Matte
Bronze	RL-05	Matte

Edgeband to Match with Colored "Fingerprint Resistance" Plastic Laminate	Order Code
Black	RE-01
Gray	RE-02
Pure White	RE-03
Sand	RE-04
Bronze	RE-05

ALUMINUM FINISHES

Anodized Aluminum Finishes	Order Code
Silver	AL-01
Champagne	AL-02
Light Bronze	AL-03
Bronze	AL-04
Black	AL-05

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

PAINT FINISHES

Some Vox components are painted.

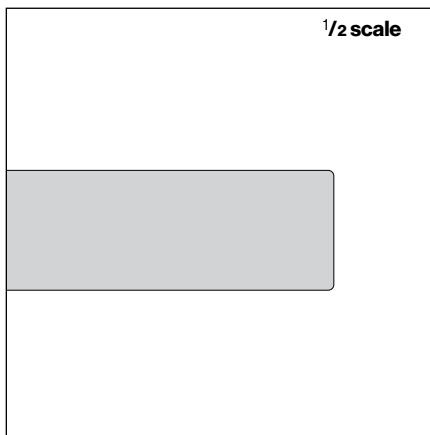
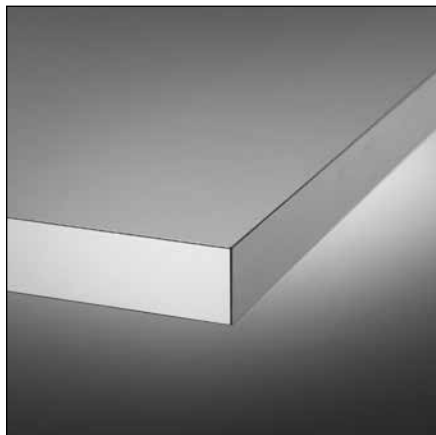
Paint finishes are generally used when anodizing is not an option, (i.e. castings). While color matching is close it is impossible to match exactly the qualities of anodizing with paint finishes.

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

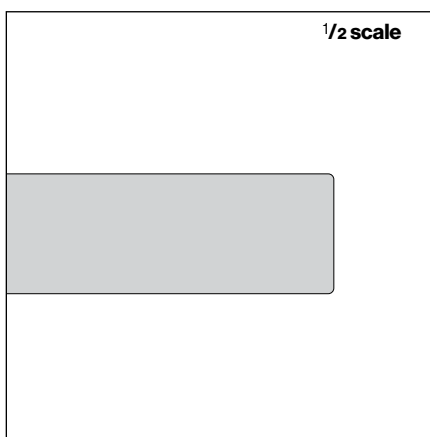
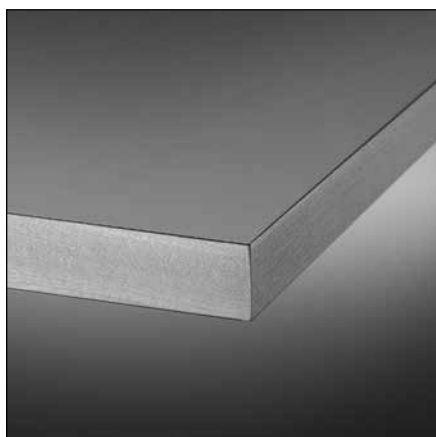
Metallic Paint	Order Code
Silver Metallic	MP-01
Champagne Metallic	MP-02
Light Bronze Metallic	MP-03

EDGE DETAILS – VOX® MEETING TABLES – LAMINATE TOPS

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 $\frac{3}{16}$ " 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.



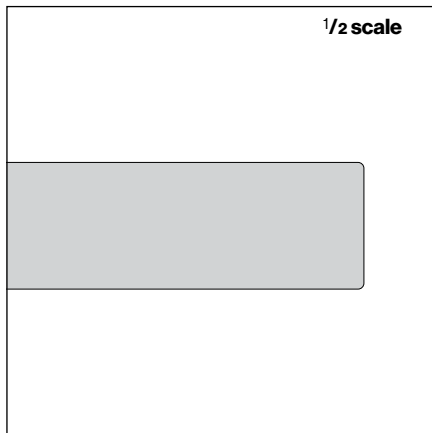
EDGE DETAILS - VOX® MEETING TABLES – WOOD TOPS

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”.

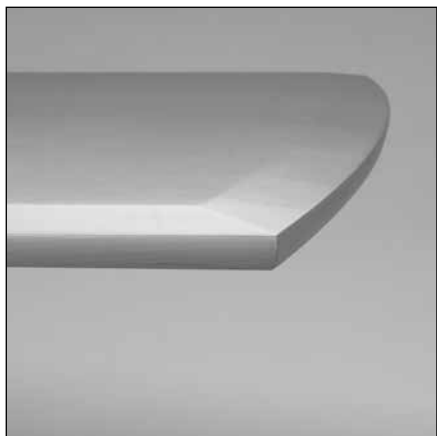


Wood top with Self Edge “SE”

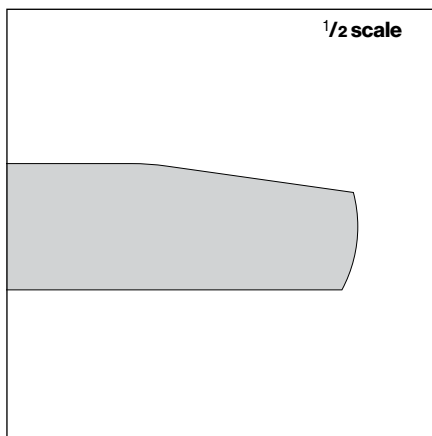


Self Edge “SE”

“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”



Beveled Edge “BE”

MODESTY PANEL & WIRE MANAGEMENT - VOX® MEETING TABLES

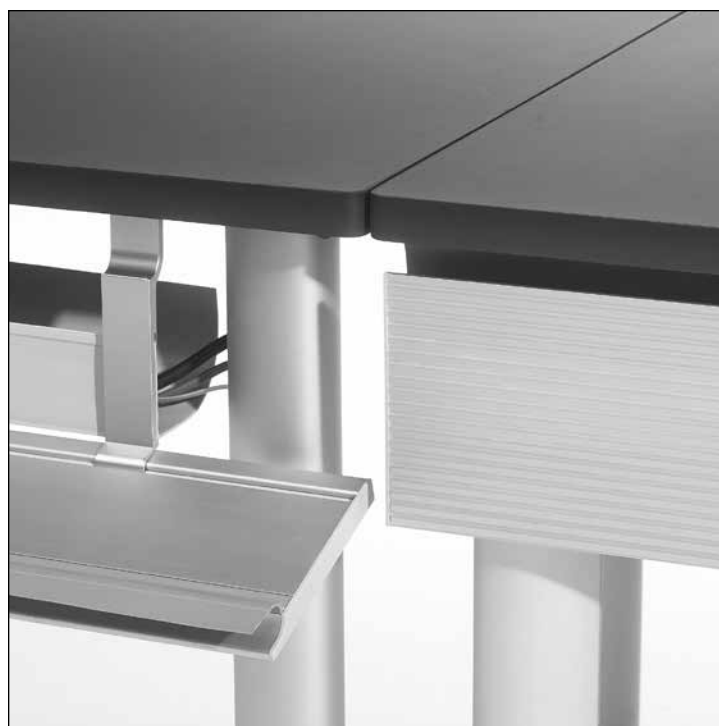
Vox Meeting table modesty panels can be incorporated on any Basic Element, flat sides of the Half Circle Element, flat sides on the Angle Element, and on the straight sides of Boat and Wave shape tables. The aluminum modesty panels on Meeting tables do not curve and are mounted on the flat or straight 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 managing wiring and accessing connections below the table. Simply pulling outwards from the top edge opens the panel. All aluminum modesty panels come with a plastic wire management trough that attaches to the hinge on the panel. The modesty panel is closed by pivoting the panel back into position and pressing to secure it in place. In its closed position a $\frac{3}{4}$ " 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 $\frac{1}{2}$ " gap between panels as tables are pushed together.



Two Basic Element tops ganged together with closed modesty panels.



Open modesty panel showing wire management trough.

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)*

Laminate Color/Code

Refer to page 261-262 for available options.

Note: for laminate top with P-Lam edge, edge is the same laminate finish

SELECT WOOD FINISH OPTION *(specify finish code)* **Wood Species/Code**

Veneer Grain/Code

Refer to page 260 for available options.

SELECT ANODIZED ALUMINUM FINISH OPTION FOR LEGS. REFER TO PAGE 263.

- AL-01** Clear (Standard)
- AL-02** Champagne
- AL-03** Light Bronze
- AL-04** Bronze
- AL-06** Black

SELECT VOX FORUM *(specify model number)*

Model Number

Quantity

Forum Finish

Refer to page 279-281 for available options.

SELECT FORUM PLACEMENT LAYOUT

Forum Placement Code **FP-X Custom Forum placement**

Refer to page 282 for options.

FP-_____

(provide a drawing showing location)

VOX GROMMETS, MICROPHONE JACKS, SECURITY LOOPS

Model Number

Quantity

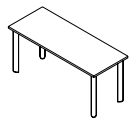
Refer to pages 283 to select model and quantity.

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Submit details for placement required.

VOX® MEETING TABLES

BASIC ELEMENT



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



P-Lam Top with Wood Edge "WE"



Wood Top with Self Edge "SE"



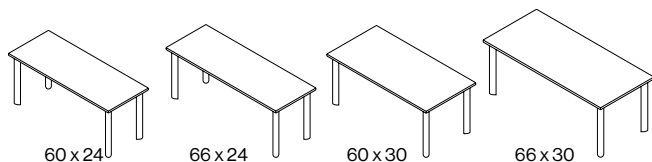
Wood Top With Beveled Edge "BE"

*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	1,695	24405/5LE	2,365
				P-Lam Top With Wood Edging	24403/5WE	1,840	24405/5WE	2,510
				Wood/Self Edge	24403/2SE	2,270	24405/2SE	2,430
				Wood/Beveled Edge	24403/2BE	2,420	24405/2BE	3,075
66	24	2	P-Lam Top With P-Lam Edging		24404/5LE	1,740	24406/5LE	2,400
				P-Lam Top With Wood Edging	24404/5WE	1,880	24406/5WE	2,540
				Wood/Self Edge	24404/2SE	2,310	24406/2SE	3,005
				Wood/Beveled Edge	24404/2BE	2,445	24406/2BE	3,145
60	30	2	P-Lam Top With P-Lam Edging		24400/5LE	1,760	24407/5LE	2,430
				P-Lam Top With Wood Edging	24400/5WE	1,905	24407/5WE	2,560
				Wood/Self Edge	24400/2SE	2,345	24407/2SE	3,020
				Wood/Beveled Edge	24400/2BE	2,500	24407/2BE	3,150
66	30	2	P-Lam Top With P-Lam Edging		24401/5LE	1,820	24408/5LE	2,500
				P-Lam Top With Wood Edging	24401/5WE	1,975	24408/5WE	2,630
				Wood/Self Edge	24401/2SE	2,435	24408/2SE	3,135
				Wood/Beveled Edge	24401/2BE	2,500	24408/2BE	3,275

*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	1,825	24412/5LE	2,505
				P-Lam Top With Wood Edging	24446/5WE	1,985	24412/5WE	2,650
				Wood/Self Edge	24446/2SE	2,400	24412/2SE	3,060
				Wood/Beveled Edge	24446/2BE	2,540	24412/2BE	3,215
66	24	2	P-Lam Top With P-Lam Edging		24447/5LE	1,860	24413/5LE	2,545
				P-Lam Top With Wood Edging	24447/5WE	2,015	24413/5WE	2,700
				Wood/Self Edge	24447/2SE	2,440	24413/2SE	3,140
				Wood/Beveled Edge	24447/2BE	2,590	24413/2BE	3,280
60	30	2	P-Lam Top With P-Lam Edging		24448/5LE	1,895	24414/5LE	2,545
				P-Lam Top With Wood Edging	24448/5WE	2,040	24414/5WE	2,700
				Wood/Self Edge	24448/2SE	2,470	24414/2SE	3,145
				Wood/Beveled Edge	24448/2BE	2,620	24414/2BE	3,285
66	30	2	P-Lam Top With P-Lam Edging		24449/5LE	1,960	24415/5LE	2,650
				P-Lam Top With Wood Edging	24449/5WE	2,115	24415/5WE	2,805
				Wood/Self Edge	24449/2SE	2,575	24415/2SE	3,270
				Wood/Beveled Edge	24449/2BE	2,705	24415/2BE	3,405



VOX® MEETING TABLES

HALF CIRCLE ELEMENT



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



P-Lam Top with Wood Edge "WE"



Wood Top with Self Edge "SE"



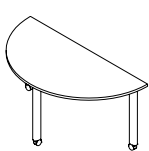
Wood Top With Beveled Edge "BE"

*Based on a chair width of 25".

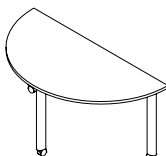
L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Glides Partial Aluminum Modesty Panel
3 Legs						
60 x 30	2	P-Lam Top With P-Lam Edging	24410/5LE	1,665	24439/5LE	2,325
		P-Lam Top With Wood Edging	24410/5WE	1,790	24439/5WE	2,455
		Wood/Self Edge	24410/2SE	2,215	24439/2SE	2,880
		Wood/Beveled Edge	24410/2BE	2,355	24439/2BE	3,025
4 Legs						
66 x 33	3	P-Lam Top With P-Lam Edging	24411/5LE	1,860	24440/5LE	2,545
		P-Lam Top With Wood Edging	24411/5WE	2,015	24440/5WE	2,705
		Wood/Self Edge	24411/2SE	2,500	24440/2SE	3,180
		Wood/Beveled Edge	24411/2BE	2,630	24440/2BE	3,335

*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
3 Legs						
60 x 30	2	P-Lam Top With P-Lam Edging	24441/5LE	1,785	24443/5LE	2,445
		P-Lam Top With Wood Edging	24441/5WE	1,930	24443/5WE	2,600
		Wood/Self Edge	24441/2SE	2,355	24443/2SE	3,025
		Wood/Beveled Edge	24441/2BE	2,500	24443/2BE	3,150
4 Legs						
66 x 33	3	P-Lam Top With P-Lam Edging	24442/5LE	1,995	24444/5LE	2,690
		P-Lam Top With Wood Edging	24442/5WE	2,160	24444/5WE	2,850
		Wood/Self Edge	24442/2SE	2,620	24444/2SE	3,315
		Wood/Beveled Edge	24442/2BE	2,775	24444/2BE	3,460



60 x 30 - 3 Legs



66 x 33 - 4 Legs



Two Vox Meeting table Half Circle Elements ganged together to create a larger round Meeting table.



VOX® MEETING TABLES

ANGLE ELEMENT



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".

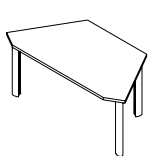
L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Glides Partial Aluminum Modesty Panel
45 degree corner						
60 x 30	2	P-Lam Top With P-Lam Edging	24420/5LE	1,915	24423/5LE	2,510
		P-Lam Top With Wood Edging	24420/5WE	2,080	24423/5WE	2,670
		Wood/Self Edge	24420/2SE	2,545	24423/2SE	3,145
		Wood/Beveled Edge	24420/2BE	2,700	24423/2BE	3,295
60 degree corner						
60 x 30	2	P-Lam Top With P-Lam Edging	24421/5LE	2,050	24424/5LE	2,620
		P-Lam Top With Wood Edging	24421/5WE	2,225	24424/5WE	2,785
		Wood/Self Edge	24421/2SE	2,760	24424/2SE	3,315
		Wood/Beveled Edge	24421/2BE	2,930	24424/2BE	3,475
90 degree corner						
66 x 30	2	P-Lam Top With P-Lam Edging	24422/5LE	2,090	24425/5LE	2,665
		P-Lam Top With Wood Edging	24422/5WE	2,270	24425/5WE	2,840
		Wood/Self Edge	24422/2SE	2,795	24425/2SE	3,360
		Wood/Beveled Edge	24422/2BE	2,965	24425/2BE	3,535

*Based on a chair width of 25".

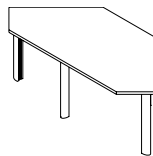
L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Casters No Modesty Panel	Model Number	Legs With Casters Partial Aluminum Modesty Panel
45 degree corner						
60 x 30	2	P-Lam Top With P-Lam Edging	24433/5LE	2,045	24436/5LE	2,630
		P-Lam Top With Wood Edging	24433/5WE	2,210	24436/5WE	2,795
		Wood/Self Edge	24433/2SE	2,690	24436/2SE	3,280
		Wood/Beveled Edge	24433/2BE	2,845	24436/2BE	3,440
60 degree corner						
60 x 30	2	P-Lam Top With P-Lam Edging	24434/5LE	2,185	24437/5LE	2,765
		P-Lam Top With Wood Edging	24434/5WE	2,365	24437/5WE	2,940
		Wood/Self Edge	24434/2SE	2,880	24437/2SE	3,450
		Wood/Beveled Edge	24434/2BE	3,050	24437/2BE	3,620
90 degree corner						
66 x 30	2	P-Lam Top With P-Lam Edging	24435/5LE	2,225	24438/5LE	2,785
		P-Lam Top With Wood Edging	24435/5WE	2,400	24438/5WE	2,965
		Wood/Self Edge	24435/2SE	2,940	24438/2SE	3,500
		Wood/Beveled Edge	24435/2BE	3,115	24438/2BE	3,670



60 x 30 - 4 Legs
45° corner



60 x 30 - 4 Legs
60° corner



66 x 30 - 5 Legs
90° corner

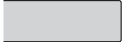


Vox Meeting table Angle Element shown with Basic Element to create a large U-shape table.



VOX® MEETING TABLES

ROUND ANGLE ELEMENT



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



P-Lam Top with Wood Edge "WE"



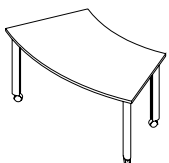
Wood Top with Self Edge "SE"



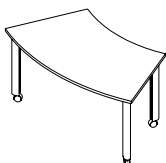
Wood Top With Beveled Edge "BE"

*Based on a chair width of 25"

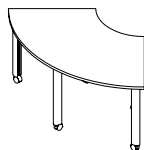
L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Casters No Modesty Panel
45 degree radius						
60 x 30	2	P-Lam Top With P-Lam Edging	24430/5LE	1,920	24416/5LE	2,045
		P-Lam Top With Wood Edging	24430/5WE	2,050	24416/5WE	2,225
		Wood/Self Edge	24430/2SE	2,560	24416/2SE	2,695
		Wood/Beveled Edge	24430/2BE	2,720	24416/2BE	2,855
60 degree radius						
60 x 30	2	P-Lam Top With P-Lam Edging	24431/5LE	2,090	24417/5LE	2,225
		P-Lam Top With Wood Edging	24431/5WE	2,270	24417/5WE	2,400
		Wood/Self Edge	24431/2SE	2,795	24417/2SE	2,940
		Wood/Beveled Edge	24431/2BE	2,960	24417/2BE	3,085
90 degree radius						
66 x 30	2	P-Lam Top With P-Lam Edging	24432/5LE	2,190	24418/5LE	2,325
		P-Lam Top With Wood Edging	24432/5WE	2,370	24418/5WE	2,520
		Wood/Self Edge	24432/2SE	2,940	24418/2SE	3,060
		Wood/Beveled Edge	24432/2BE	3,125	24418/2BE	3,260



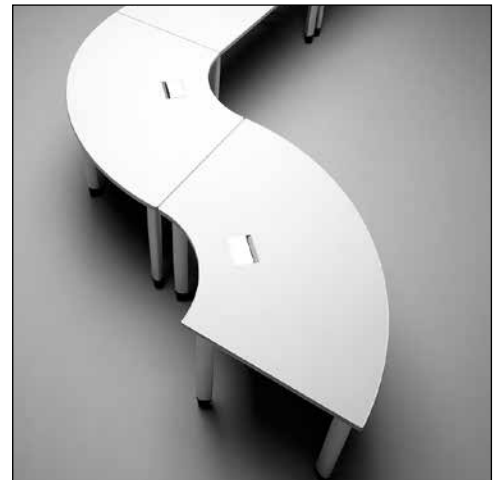
60 x 30 - 4 Legs
45° corner



60 x 30 - 4 Legs
60° corner



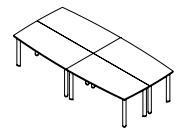
66 x 30 - 5 Legs
90° corner



Two Vox Meeting table round angle elements joined to create unique shapes for meeting spaces.

VOX® MEETING TABLES

BOAT SHAPE



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



P-Lam Top with Wood Edge "WE"



Wood Top with Self Edge "SE"



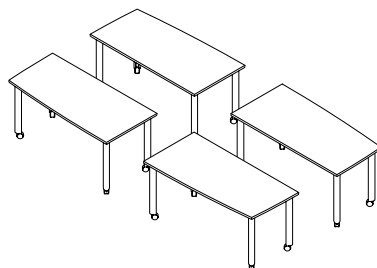
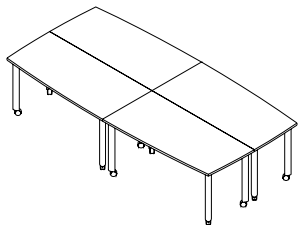
Wood Top With Beveled Edge "BE"

*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 Glides Partial Aluminum Modesty Panel
120	60	8	8	P-Lam Top With P-Lam Edging	24920/5LE	7,025	24934/5LE	9,685
				P-Lam Top With Wood Edging	24920/5WE	7,590	24934/5WE	10,265
				Wood/Self Edge	24920/2SE	9,785	24934/2SE	12,455
				Wood/Beveled Edge	24920/2BE	10,565	24934/2BE	13,240

*Based on a chair width of 25".

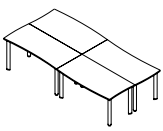
L"	x	D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Casters No Modesty Panel	Model Number	Legs With Casters Partial Aluminum Modesty Panel
120	60	8	8	P-Lam Top With P-Lam Edging	24935/5LE	7,535	24936/5LE	10,125
				P-Lam Top With Wood Edging	24935/5WE	8,170	24936/5WE	10,970
				Wood/Self Edge	24935/2SE	10,325	24936/2SE	12,995
				Wood/Beveled Edge	24935/2BE	11,110	24936/2BE	13,780



When the boardroom is not being used for large meetings, it can be reconfigured for a training session. The Vox Boat-shape meeting table is composed of 4 smaller tables and is designed specifically for this purpose. These tables can be specified with one Vox Meeting Forum per table, and with an aluminum modesty panel. Simply ungang the tables for four individual tables.



4 Vox Meeting tables ganged together to create one large Boat Shape Meeting table.



VOX® MEETING TABLES

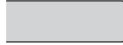
WAVE SHAPE



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



P-Lam Top with Wood Edge "WE"



Wood Top with Self Edge "SE"



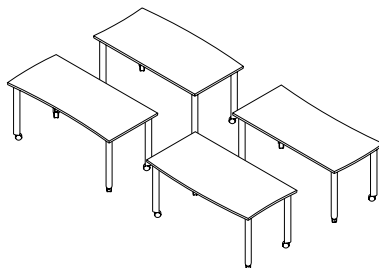
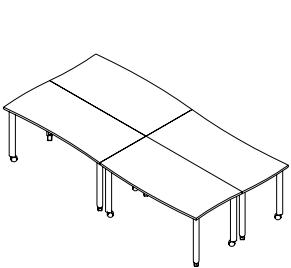
Wood Top With Beveled Edge "BE"

*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 Glides Partial Aluminum Modesty Panel
120	x	60	8	P-Lam Top With P-Lam Edging	24925/5LE	7,145	24931/5LE	9,810
				P-Lam Top With Wood Edging	24925/5WE	7,725	24931/5WE	10,395
				Wood/Self Edge	24925/2SE	9,670	24931/2SE	12,330
				Wood/Beveled Edge	24925/2BE	10,565	24931/2BE	13,240

*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	x	60	8	P-Lam Top With P-Lam Edging	24932/5LE	7,670	24933/5LE	10,255
				P-Lam Top With Wood Edging	24932/5WE	8,295	24933/5WE	11,105
				Wood/Self Edge	24932/2SE	10,200	24933/2SE	12,870
				Wood/Beveled Edge	24932/2BE	11,110	24933/2BE	13,780



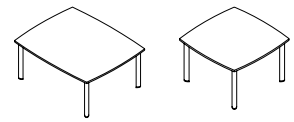
When the boardroom is not being used for large meetings, it can be reconfigured for a training session. The Vox Wave-shape meeting table is composed of 4 smaller tables and is designed specifically for this purpose. These tables can be specified with one Meeting Forum per table, and with an aluminum modesty panel. Simply ungang the tables for four individual tables.



4 Vox wave-shape Meeting tables ganged together to create one large Wave Shape Meeting table.

VOX® MEETING TABLES

SOFT SQUARE AND SOFT RECTANGLE 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"

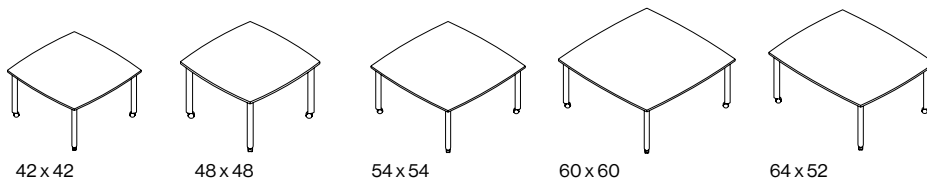
*Based on a chair width of 25"

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		24911/5LE	1,785	24927/5LE	1,920
				P-Lam Top With Wood Edging	24911/5WE	1,930	24927/5WE	2,080
				Wood/Self Edge	24911/2SE	2,385	24927/2SE	2,520
				Wood/Beveled Edge	24911/2BE	2,595	24927/2BE	2,730
48	48	2	P-Lam Top With P-Lam Edging		24912/5LE	1,860	24928/5LE	1,995
				P-Lam Top With Wood Edging	24912/5WE	2,015	24928/5WE	2,160
				Wood/Self Edge	24912/2SE	2,585	24928/2SE	2,705
				Wood/Beveled Edge	24912/2BE	2,775	24928/2BE	2,915
54	54	4	P-Lam Top With P-Lam Edging		24913/5LE	2,135	24929/5LE	2,270
				P-Lam Top With Wood Edging	24913/5WE	2,310	24929/5WE	2,445
				Wood/Self Edge	24913/2SE	2,930	24929/2SE	3,050
				Wood/Beveled Edge	24913/2BE	3,195	24929/2BE	3,335
60	60	8	P-Lam Top With P-Lam Edging		24914/5LE	2,470	24930/5LE	2,615
				P-Lam Top With Wood Edging	24914/5WE	2,680	24930/5WE	2,830
				Wood/Self Edge	24914/2SE	2,805	24930/2SE	3,450
				Wood/Beveled Edge	24914/2BE	3,475	24930/2BE	3,620

*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	2,445	24926/5LE	2,585
				P-Lam Top With Wood Edging	24915/5WE	2,665	24926/5WE	2,795
				Wood/Self Edge	24915/2SE	3,215	24926/2SE	3,350
				Wood/Beveled Edge	24915/2BE	3,375	24926/2BE	3,525

Note:
The tables above are also available as "true square" or "true rectangle" shape. Simply specify clearly and put "-T" behind the model #. No upcharge applies.

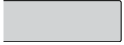


Model # 24912/2BE
Vox Meeting table, Soft Square Shape, shown in wood with beveled edge.

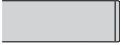


VOX® MEETING TABLES

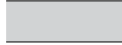
TRIANGLE SHAPE



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



P-Lam Top with Wood Edge "WE"



Wood Top with Self Edge "SE"



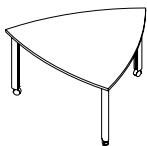
Wood Top With Beveled Edge "BE"

*Based on a chair width of 25".

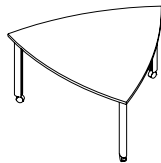
L" x D"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Casters No Modesty Panel
42 x 42	2	P-Lam Top With P-Lam Edging	24921/5LE	1,715	24916/5LE	1,815
		P-Lam Top With Wood Edging	24921/5WE	1,850	24916/5WE	1,970
		Wood/Self Edge	24921/2SE	2,215	24916/2SE	2,320
		Wood/Beveled Edge	24921/2BE	2,340	24916/2BE	2,435
48 x 48	3	P-Lam Top With P-Lam Edging	24924/5LE	1,860	24917/5LE	1,970
		P-Lam Top With Wood Edging	24924/5WE	2,015	24917/5WE	2,125
		Wood/Self Edge	24924/2SE	2,340	24917/2SE	2,435
		Wood/Beveled Edge	24924/2BE	2,420	24917/2BE	2,515
54 x 54	3	P-Lam Top With P-Lam Edging	24922/5LE	2,015	24918/5LE	2,110
		P-Lam Top With Wood Edging	24922/5WE	2,170	24918/5WE	2,285
		Wood/Self Edge	24922/2SE	2,590	24918/2SE	2,690
		Wood/Beveled Edge	24922/2BE	2,770	24918/2BE	2,860
60 x 60	6	P-Lam Top With P-Lam Edging	24923/5LE	2,170	24919/5LE	2,280
		P-Lam Top With Wood Edging	24923/5WE	2,355	24919/5WE	2,455
		Wood/Self Edge	24923/2SE	2,840	24919/2SE	2,940
		Wood/Beveled Edge	24923/2BE	3,035	24919/2BE	3,135



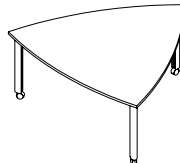
42 x 42 x 42



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 P-Lam edge detail.

VOX® MEETING TABLES

ROUND SHAPE



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



P-Lam Top with Wood Edge "WE"



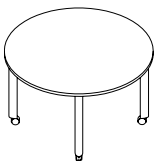
Wood Top with Self Edge "SE"



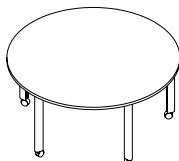
Wood Top With Beveled Edge "BE"

*Based on a chair width of 25"

Dia"	Sugg Seat Capacity*	Top Finish	Model Number	Legs With Glides No Modesty Panel	Model Number	Legs With Casters No Modesty Panel
4 Legs						
42	3	P-Lam Top With P-Lam Edging	24901/5LE	1,615	24905/5LE	1,710
		P-Lam Top With Wood Edging	24901/5WE	1,745	24905/5WE	1,845
		Wood/Self Edge	24901/2SE	2,210	24905/2SE	2,310
		Wood/Beveled Edge	24901/2BE	2,370	24905/2BE	2,470
4 Legs						
48	4	P-Lam Top With P-Lam Edging	24902/5LE	1,825	24906/5LE	1,970
		P-Lam Top With Wood Edging	24902/5WE	1,985	24906/5WE	2,125
		Wood/Self Edge	24902/2SE	2,590	24906/2SE	2,720
		Wood/Beveled Edge	24902/2BE	2,760	24906/2BE	2,880
4 Legs						
54	4	P-Lam Top With P-Lam Edging	24903/5LE	2,135	24907/5LE	2,270
		P-Lam Top With Wood Edging	24903/5WE	2,310	24907/5WE	2,445
		Wood/Self Edge	24903/2SE	2,960	24907/2SE	3,085
		Wood/Beveled Edge	24903/2BE	3,170	24907/2BE	3,310
5 Legs						
60	5	P-Lam Top With P-Lam Edging	24904/5LE	2,575	24908/5LE	2,730
		P-Lam Top With Wood Edging	24904/5WE	2,775	24908/5WE	2,955
		Wood/Self Edge	24904/2SE	3,420	24908/2SE	3,585
		Wood/Beveled Edge	24904/2BE	3,525	24908/2BE	3,680



42", 48", 52" dia.
4 legs



60" dia.
5 legs



Model # 24903/2BE
Vox Meeting table, Round shape with Beveled edge detail.

VOX® MEETING TABLE PHOTOGRAPHS



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.



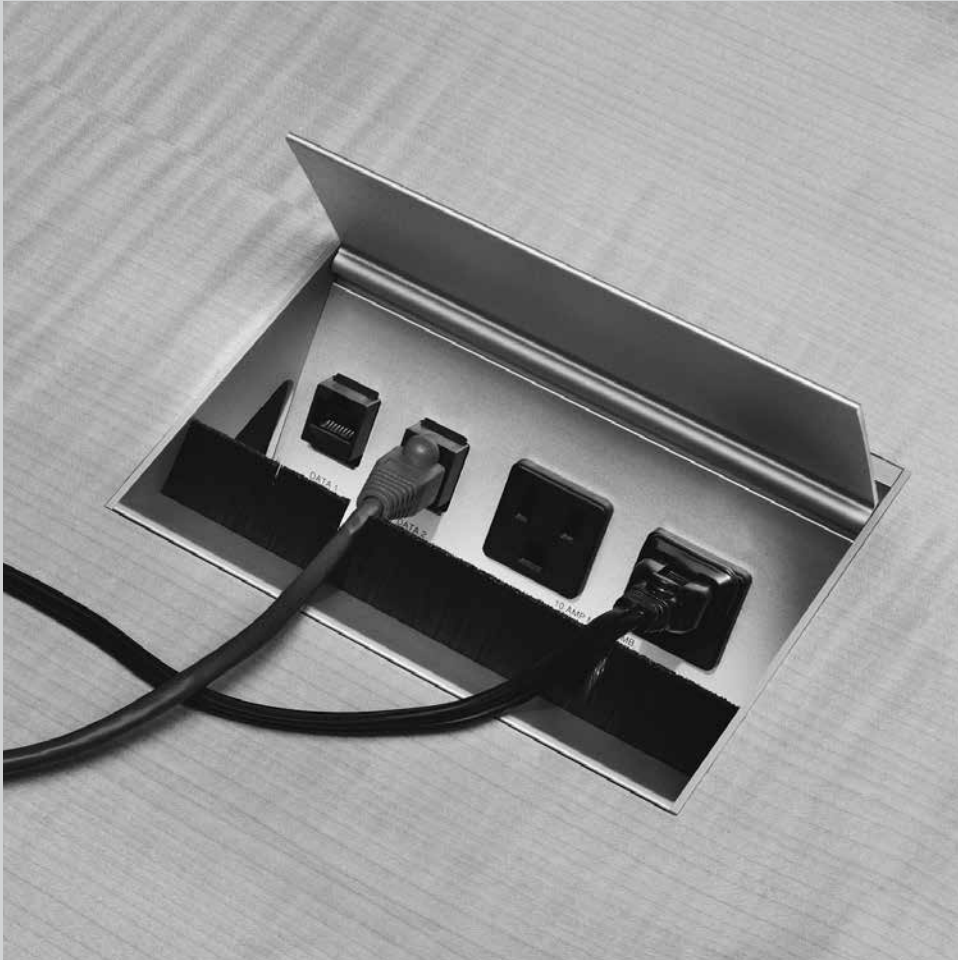
VOX® MEETING TABLES
Basic Elements can be ganged together in rows, or pulled apart and used separately as training tables. Power and data connectivity can be specified for each user.



VOX® MEETING TABLES
Two Half Circle Elements 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 ganged together to make a round table for use in a smaller room.



VOX[®] MEETING FORUMS & GROMMETS

"T" SERIES VOX® MEETING FORUMS

FACEPLATE OPTIONS



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
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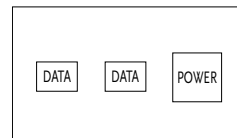
TR-A 4 1/2" x 4 1/2"



TR-A AMP CAT-5E
 TR-A1 AMP CAT-6
1,125
 1,515

- **2 data jacks** with 2 individual supply cords
- **1 power receptacle** grounded with 1 supply cord

Faceplate
4 1/2" W x 2 1/2" H



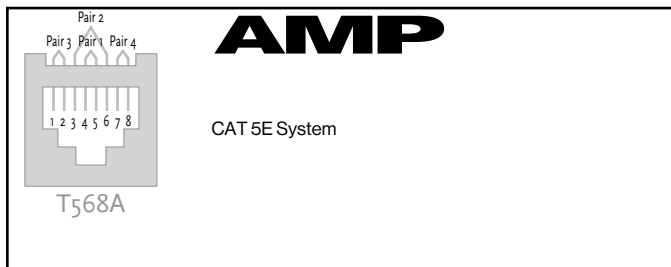
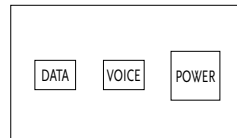
TR-B 4 1/2" x 4 1/2"



TR-B AMP CAT-5E
 TR-B1 AMP CAT-6
1,125
 1,515

- **1 data jack** with 1 supply cord
- **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 WIRING CONFIGURATION

The standard wiring configuration is **T568A**.
 Alternate configurations can be specified at time of order.

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.

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
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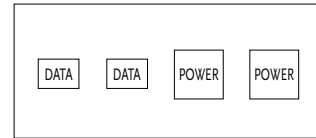
TR-C 6" x 4 1/2"



TR-C AMP CAT-5E 1,260
TR-C1 AMP CAT-6 1,635

- **2 data jacks** with 2 individual supply cords
- **2 power receptacles** grounded with 1 supply cord

Faceplate
6" W x 2 1/2" H



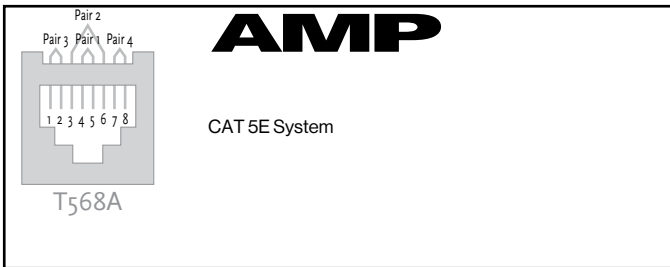
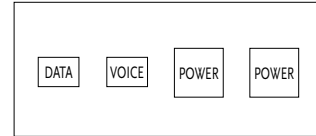
TR-D 6" x 4 1/2"



TR-D AMP CAT-5E 1,260
TR-D1 AMP CAT-6 1,635

- **1 data jack** with 1 supply cord
- **1 voice jack** with 1 supply cord
- **2 power receptacles** grounded with 1 supply cord

Faceplate
6" W x 2 1/2" H

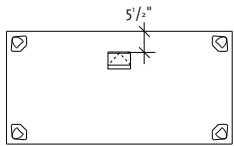


DATA WIRING CONFIGURATION
T568A

DATA/VOICE WIRING

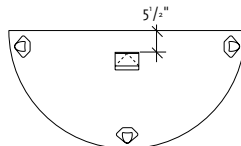
Nienkämper is a recognized installer for AMP CAT 5E systems in Vox Forum products. Our fully wired Vox Forums have been tested by the independent laboratory for AMP, and have met all connectivity standards set for this system.

Nienkämper recommends the use of this pre-wired system as it offers the best value, quality and safety.



Basic element
60" x 30"

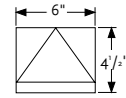
FP1 - 6" Forum at the top of the element



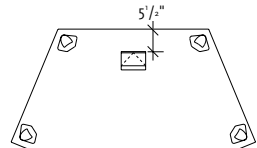
Half Circle element

60" x 30", and 66" x 33"

FP1 - 6" Forum at the top of the element



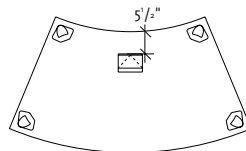
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Accessed from this side
Models TR-C and TR-D



Angle element

60" x 30" and 66" x 30"

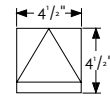
FP1 - 6" Forum at the top of the element



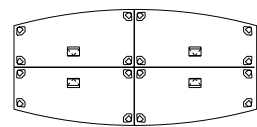
Round Angle element

60" x 30" and 66" x 30"

FP1 - 6" Forum at the top of the element



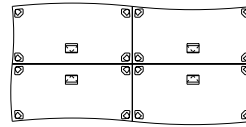
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Accessed from this side
Models TR-A and TR-B



Boat shape

120" x 60" (overall dimension)

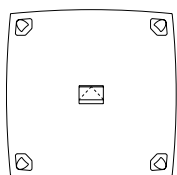
FP4 - 6" Forum at the top of each element



Wave shape

120" x 60" (overall dimension)

FP4 - 6" Forum at the top of each element

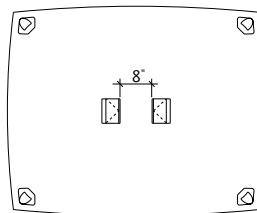


Soft Square shape

42" x 42" - 64" x 64"

FP1 - 6" Forum in the center of the table top

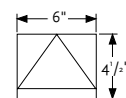
Note: 54" x 54" and 64" x 64" tables accommodate 2 Forums



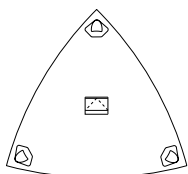
Soft Rectangle shape

64" x 52"

FP2 - two 6" Forums in the center of the table top

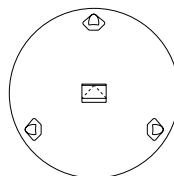


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Models TR-C and TR-D



Triangle shape

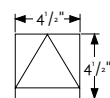
FP1



Round shape

42" Dia. - 60" Dia.

FP1 - 6" Forum in the center of the table top











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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.

Note: Grommets are supplied with a spacer ring for mounting into the 1" thick meeting table tops.

	Model Number	List Price	Product Description
<p><u>GROMMET FOR VOICE/DATA CABLE</u></p>  	23415-S	245	<ul style="list-style-type: none"> • Flush aluminum grommet accommodates four data or voice cables and plugs. • Finished outside diameter is 1¹/₈", inside diameter is ³/₄". • This grommet is for telephone, data and teleconferencing access to table top. • Also accommodates videoconferencing microphones, i.e.: Pictoretel "power mic". • With spacer ring
<p><u>GROMMET FOR POWER CABLE</u></p>   	23416-S	260	<ul style="list-style-type: none"> • Flush aluminum grommet accommodates two 16-gauge power cables and plugs, or 6 data/voice cables and plugs. • Finished outside diameter 1⁵/₈", inside diameter is 1¹/₄". • With spacer ring
<p><u>GROMMET FOR LARGE POWER CABLES</u></p>   	23418-S	350	<ul style="list-style-type: none"> • Flush aluminum grommet accommodates three 16-gauge power cables and plugs, or 10 data/voice cables and plugs. • Finished outside diameter 2⁵/₈", inside diameter is 2¹/₄". • Suitable for international power plugs. • With spacer ring