

Vox[®] FlipTop[™]

Mark Muller



nienkämper
International Inc.

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

TABLE OF CONTENTS

Wood Veneer/Finishes	4
Wood Grain Plastic Laminate Surfaces	5
Coloured Plastic Laminate Surfaces	6
Fingerprint Resistance Plastic Laminate Surfaces	7
Base & Storage Information	8
Modesty Panel Photographs	9
Forum Information	10
Cabling Photography	11
Meeting Tables Photography	12
Vox® FlipTop™ Meeting Tables with Flush Legs	13-19
Tables for Meeting Room Applications	14-16
Meeting Room Layouts	17-19
Vox® FlipTop™ Meeting Tables with Inset Legs	20-27
Planning with FlipTop™ Tables	21
Tables for Meeting Room Applications	22-24
Meeting Room Layouts	25-27
Vox® FlipTop™ Conference Tables	28-35
Edge Details	29
Forum Information	30
Tables for Meeting Room Applications	31-33
Conference Room Layouts	34-35
Terms and Conditions of Sale	36

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.

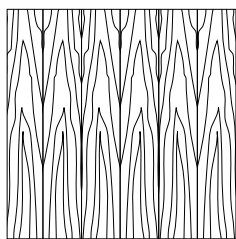
Wood Species	Order Code	Veneer/Stain	Upcharge
Maple	F-01	Natural Maple	No upcharge applies.
	F-02	Natural Curly Maple - Rotary Cut	Add 15%.
	F-03	Natural Bird's Eye Maple - Rotary Cut	Call Customer Service for pricing.
	F-04	Maple Stained Pear	No upcharge applies.
Cherry	F-05	Natural Cherry	No upcharge 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.
	F-27	Creamy Walnut	No upcharge applies.
	F-28	Tawny 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%
	F-26	Charcoal Ash	No upcharge applies.
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.

VENEER GRAIN OPTIONS

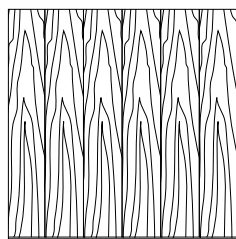
Nienkamper products utilize the best quality veneers available, and, combined with Nienkämper's patented veneering systems, create work environments of incredible quality and beauty.

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.

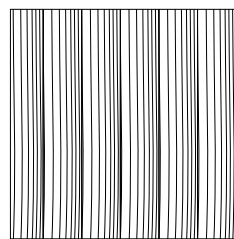
Facet Edge, Taper edge and Flowform edge tops with veneer are manufactured with a solid wood edge. All edges are then veneer wrapped to create a seamless profile top.



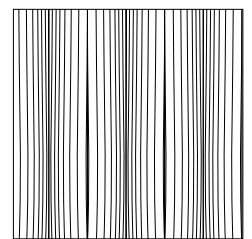
Standard
Flat Cut Book-Match V1



Flat Cut Slip-Match V2



Quarter Cut Slip-Match V3
Add 5%



Quarter Cut Book-Match V4
Add 5%

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-N	Suede
Monticello Maple	WL5	Wilsonart 7925-38	Fine Velvet Texture
Millwork Cherry	WL7	Pionite WC431PV	PV-Polished Velvet
Huntington Maple	WL9	Wilsonart 7929-38	Fine Velvet Texture
Wild Cherry	WL10	Formica 5904.43	Artisan
Amber Cherry	WL11	Wilsonart 7919.38	Fine Velvet Texture
Figured Mahogany	WL12	Wilsonart 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 Grain
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
Ginger Root Maple	WL28	Formica 7288-58	Matt

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

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

P-LAM

COLOURED P-LAM

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 4.

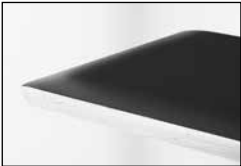
For laminates specified outside of Nienkämper’s standard selection, specify the manufacturer as well as the description and model number of the laminate selected at time of order. For Facet edge tops, the laminate must be a post forming grade.

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



Taper edge in clear translucent with white P-Lam top

Coloured Plastic Laminates Surface	Order Code	Manufacturer #	Finish
Grey (Nienkamper - Light Grey/Putty)	CL-01	Wilsonart 1500-60	Matte
Platinum Gray (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	Textured/Suede
Frosty White	CL-06	Wilsonart 1573-60	Matte
White (for writable surface)	CL-07	Formica 949-90	Gloss



Add the order code behind the edge profile when specifying.

FINGERPRINT RESISTANCE P-LAM

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

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

VOX® FLIPTOP™ MEETING TABLES

BASE AND STORAGE INFORMATION DESIGN – MARK MÜLLER

Vox®FlipTop™ Base Design - This versatile design allows the top of the table to rotate into a vertical position for storage.

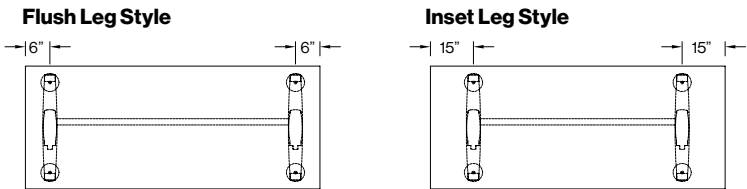
Each leg is independently locked at the top of the leg with a small catch. Moving the catch to one side locks or unlocks the base from the top. A small colored mark indicates the catch is in an unlocked position.

Low profile plastic casters are individually locked by depressing with the tip of a foot.

Hollow leg assemblies house gas cylinders that provide a neutral balance to the top. A stabilizer rail runs between the leg assemblies providing both structure and wire management.

Flush Legs – This option (pages 13-19) allows multiple tables to be joined together while maximizing knee space to the users. Seams between tables are never used as work areas.

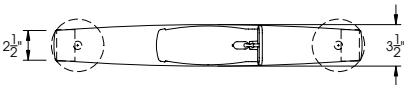
Inset Legs – This option (pages 20-27) maximizes the number of users allowing seating at the end of tables



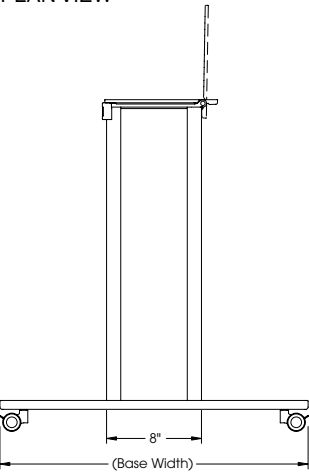
Description	Base Width "
-------------	--------------

Standard Vox FlipTop T-Base

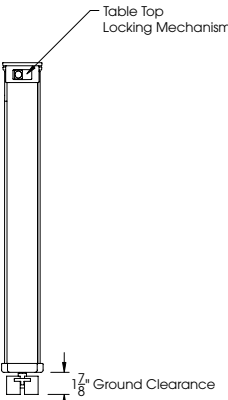
24" Base for 24" deep tops
26" Base for 30" & 36" deep tops



PLAN VIEW



END ELEVATION



FRONT ELEVATION



Flush leg shown

Storage Requirements

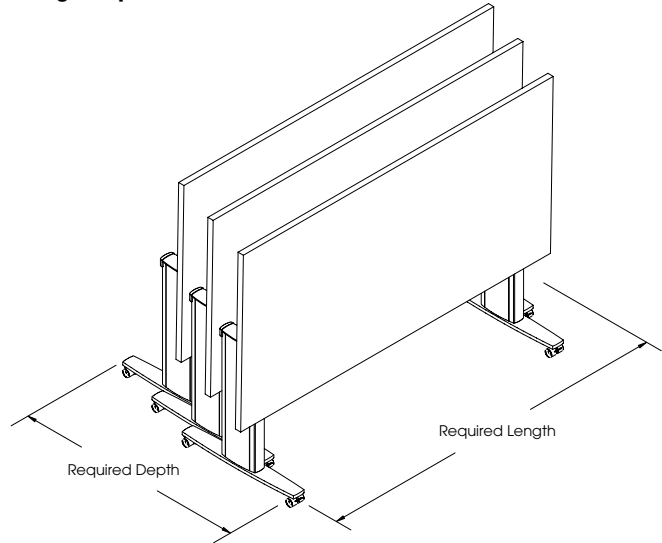


Table Length	Floor Space Required When Nested (L" x D")			
	4 Tables	8 Tables	12 Tables	
For 24" to 27" Deep Tops				
60	72x55	87x96	102x137	
66	78x55	93x96	108x137	
72	84x55	99x96	114x137	
78	90x55	105x96	120x137	
84	96x55	111x96	126x137	
90	102x55	117x96	132x137	
For 30" to 36" Deep Tops				
60	72x57	87x98	102x139	
66	78x57	93x98	108x139	
72	84x57	99x98	114x139	
78	90x57	105x98	120x139	
84	96x57	111x98	126x139	
90	102x57	117x98	132x139	

VOX® FLIPTOP™ MODESTY PANELS
Photography Design – Mark Müller

Vox® FlipTop tables can be specified with modesty panels. Standard options include veneer to match the top, laminate with translucent edging to match the top, or anodized-aluminum.

A unique flexible hinge joins the modesty panel to the tabletop. When the top is flipped up, the panel aligns with the top and swivels out of the way.



Tables shown with natural cherry veneer and aluminum modesty panels



Table and modesty panel shown in rift cut walnut



Table and modesty panel shown in wood grain laminate WL-1

FORUM INFORMATION

DESIGN – MARK MÜLLER

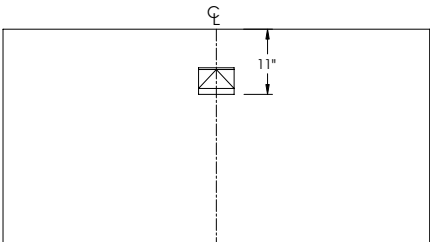
Vox® FlipTop™ tables can be specified with optional Vox® Forums. Pre-wired “S-Series” Forums as well as “T-Series” Forums are available.

“T-Series” Forums have an added benefit of removing voice/data/power cords directly from the Forum, to be connected when required. This feature also gives the user the option of specifying longer cables when needed.

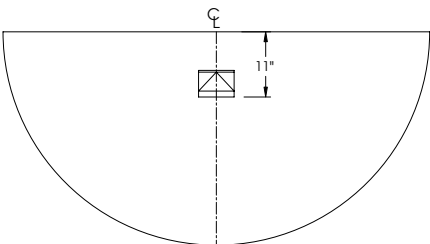
“S-Series” Forums offer a broad range of pre-wired connections in a slightly larger format than T-Series Forums.

A rail joining the two table legs acts as a stabilizer for the table and along with wire management clips provide a convenient place to store cables. For complete Vox® Forum details refer to the Vox® Conference Price List

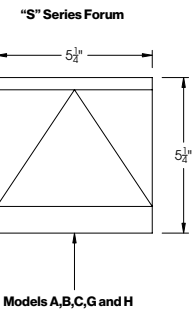
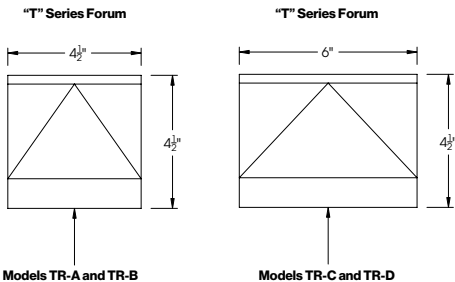
FlipTop Tables
(1" top thickness)



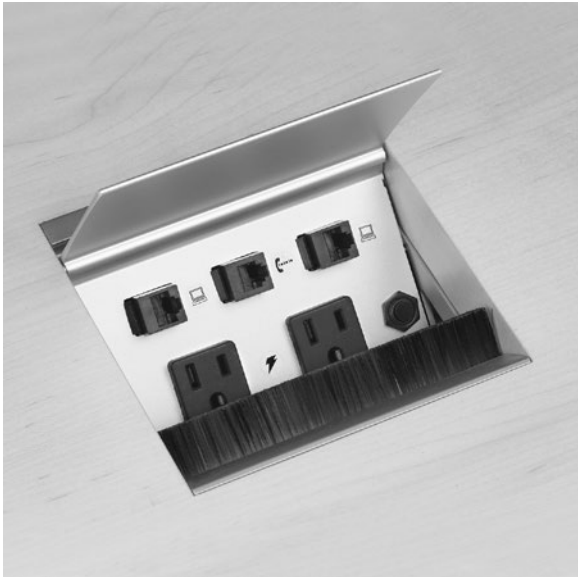
Rectangular Shape



Half-Round Shape



“S” Series Vox® Forums



The “S-Series” Forum is available in 2 sizes: 5¼” W or 12” W. Fourteen models from A to I with eight data configurations to satisfy most requirements.

“T” Series Vox® Meeting Forums



The “T-Series” Forum is available in 2 sizes 4½” 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® FLIPTOP™ CABLING

Photography Design – Mark Müller



When Vox® FlipTop tables include Vox® Forums, cables are routed along the length of the aluminum rail and held in place with plastic wire management clips provided.

This method allows cabling to be located to either side of the table, and connect to the most convenient outlet.

When tables are not in use the same cabling can be easily stowed along the rail with the wire management clips.



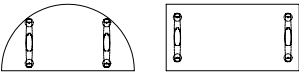
Once cables have been located to either leg they can be discretely routed to the floor inside a wire chase that runs up the center of the interior of each leg. A continuous flexible rubber strip holds the cables in place terminating at the base of the leg with a slot that allows the cables to exit the leg.



**VOX® FLIPTOP™ MEETING TABLES
WITH FLUSH LEGS**

VOX® FLIPTOP™ MEETING TABLE

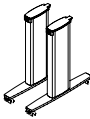
Flush Legs



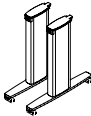
On this page:
Wood veneer tables are standard with a 1/8" solid wood edge that has a slight radius.

P-lam tables are standard with a 1/8" translucent edging that has a slight radius.

Anodized Finish

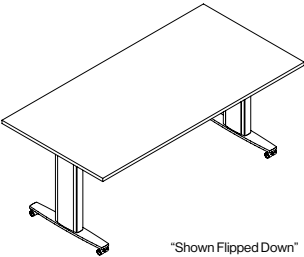


Mirror-polished

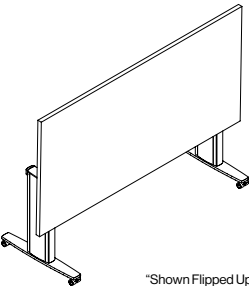


Tops are 1" Thick

RECTANGLE TABLES

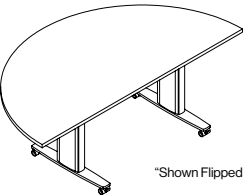


"Shown Flipped Down"

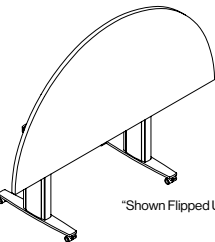


"Shown Flipped Up"

HALF-ROUND TABLES



"Shown Flipped Down"



"Shown Flipped Up"

L" x	D" x	H"	Top Finish	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
60	24	29	Wood	56111/2	(2-24")	4,740	56101/2	(2-24")	5,295
60	24	29	P-Lam	56112/5	(2-24")	4,515	56102/5	(2-24")	5,070
66	24	29	Wood	56113/2	(2-24")	4,850	56103/2	(2-24")	5,400
66	24	29	P-Lam	56114/5	(2-24")	4,605	56104/5	(2-24")	5,160
72	24	29	Wood	56115/2	(2-24")	4,995	56105/2	(2-24")	5,535
72	24	29	P-Lam	56116/5	(2-24")	4,725	56106/5	(2-24")	5,275
78	24	29	Wood	56117/2	(2-24")	5,100	56107/2	(2-24")	5,645
78	24	29	P-Lam	56118/5	(2-24")	4,810	56108/5	(2-24")	5,355
84	24	29	Wood	56119/2	(2-24")	5,210	56109/2	(2-24")	5,750
84	24	29	P-Lam	56120/5	(2-24")	4,900	56110/5	(2-24")	5,445
90	24	29	Wood	56182/2	(2-24")	5,310	56180/2	(2-24")	5,870
90	24	29	P-Lam	56183/5	(2-24")	4,985	56181/5	(2-24")	5,530
60	30	29	Wood	56131/2	(2-26")	5,050	56121/2	(2-26")	5,610
60	30	29	P-Lam	56132/5	(2-26")	4,765	56122/5	(2-26")	5,310
66	30	29	Wood	56133/2	(2-26")	5,170	56123/2	(2-26")	5,725
66	30	29	P-Lam	56134/5	(2-26")	4,860	56124/5	(2-26")	5,425
72	30	29	Wood	56135/2	(2-26")	5,350	56125/2	(2-26")	5,905
72	30	29	P-Lam	56136/5	(2-26")	5,015	56126/5	(2-26")	5,575
78	30	29	Wood	56137/2	(2-26")	5,490	56127/2	(2-26")	6,040
78	30	29	P-Lam	56138/5	(2-26")	5,125	56128/5	(2-26")	5,685
84	30	29	Wood	56139/2	(2-26")	5,605	56129/2	(2-26")	6,155
84	30	29	P-Lam	56140/5	(2-26")	5,210	56130/5	(2-26")	5,750
90	30	29	Wood	56186/2	(2-26")	5,705	56184/2	(2-26")	6,250
90	30	29	P-Lam	56187/5	(2-26")	5,295	56185/5	(2-26")	5,840
60	36	29	Wood	56151/2	(2-26")	5,355	56141/2	(2-26")	5,910
60	36	29	P-Lam	56152/5	(2-26")	5,010	56142/5	(2-26")	5,555
66	36	29	Wood	56153/2	(2-26")	5,505	56143/2	(2-26")	6,050
66	36	29	P-Lam	56154/5	(2-26")	5,115	56144/5	(2-26")	5,670
72	36	29	Wood	56155/2	(2-26")	5,715	56145/2	(2-26")	6,265
72	36	29	P-Lam	56156/5	(2-26")	5,310	56146/5	(2-26")	5,870
78	36	29	Wood	56157/2	(2-26")	5,890	56147/2	(2-26")	6,430
78	36	29	P-Lam	56158/5	(2-26")	5,445	56148/5	(2-26")	6,000
84	36	29	Wood	56159/2	(2-26")	5,985	56149/2	(2-26")	6,545
84	36	29	P-Lam	56160/5	(2-26")	5,515	56150/5	(2-26")	6,065
90	36	29	Wood	56190/2	(2-26")	6,085	56188/2	(2-26")	6,635
90	36	29	P-Lam	56191/5	(2-26")	5,610	56189/5	(2-26")	6,165
30	60	29	Wood	56171/2	(2-24")	5,050	56161/2	(2-24")	5,610
30	60	29	P-Lam	56172/5	(2-24")	4,765	56162/5	(2-24")	5,310
36	72	29	Wood	56173/2	(2-26")	5,350	56163/2	(2-26")	5,905
36	72	29	P-Lam	56174/5	(2-26")	5,015	56164/5	(2-26")	5,575

VOX® FLIPTOP™ MEETING TABLE

Flush Legs With Wood or P-Lam Modesty Panel

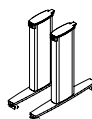


On this page:

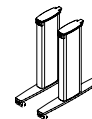
Wood veneer tables are standard with a 1/8" solid wood edge that has a slight radius and a with wood veneer modesty panel that is self edged

P-lam tables are standard with a 1/8" translucent edging that has a slight radius and a plastic laminate modesty panel with translucent edging to match the top

Anodized Finish

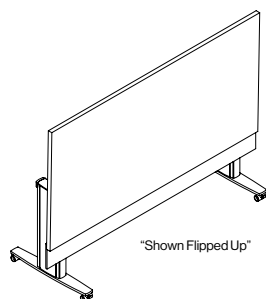
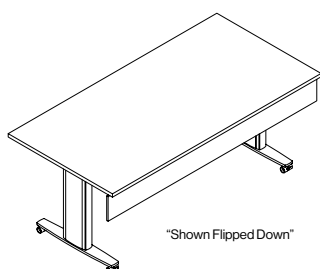


Mirror-polished



Tops are 1" Thick

RECTANGLE TABLES



L" x	D" x	H"	Top Finish	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
60	24	29	Wood	56111/2P	(2-24")	5,575	56101/2P	(2-24")	6,130
60	24	29	P-Lam	56112/5P	(2-24")	5,275	56102/5P	(2-24")	5,825
66	24	29	Wood	56113/2P	(2-24")	5,690	56103/2P	(2-24")	6,235
66	24	29	P-Lam	56114/5P	(2-24")	5,380	56104/5P	(2-24")	5,925
72	24	29	Wood	56115/2P	(2-24")	5,830	56105/2P	(2-24")	6,390
72	24	29	P-Lam	56116/5P	(2-24")	5,505	56106/5P	(2-24")	6,050
78	24	29	Wood	56117/2P	(2-24")	5,970	56107/2P	(2-24")	6,530
78	24	29	P-Lam	56118/5P	(2-24")	5,605	56108/5P	(2-24")	6,155
84	24	29	Wood	56119/2P	(2-24")	6,075	56109/2P	(2-24")	6,615
84	24	29	P-Lam	56120/5P	(2-24")	5,690	56110/5P	(2-24")	6,235
90	24	29	Wood	56182/2P	(2-24")	6,190	56180/2P	(2-24")	6,760
90	24	29	P-Lam	56183/5P	(2-24")	5,790	56181/5P	(2-24")	6,345
60	30	29	Wood	56131/2P	(2-26")	5,880	56121/2P	(2-26")	6,425
60	30	29	P-Lam	56132/5P	(2-26")	5,520	56122/5P	(2-26")	6,075
66	30	29	Wood	56133/2P	(2-26")	6,010	56123/2P	(2-26")	6,575
66	30	29	P-Lam	56134/5P	(2-26")	5,635	56124/5P	(2-26")	6,185
72	30	29	Wood	56135/2P	(2-26")	6,195	56125/2P	(2-26")	6,765
72	30	29	P-Lam	56136/5P	(2-26")	5,805	56126/5P	(2-26")	6,360
78	30	29	Wood	56137/2P	(2-26")	6,365	56127/2P	(2-26")	6,895
78	30	29	P-Lam	56138/5P	(2-26")	5,910	56128/5P	(2-26")	6,455
84	30	29	Wood	56139/2P	(2-26")	6,455	56129/2P	(2-26")	7,010
84	30	29	P-Lam	56140/5P	(2-26")	6,000	56130/5P	(2-26")	6,560
90	30	29	Wood	56186/2P	(2-26")	6,585	56184/2P	(2-26")	7,150
90	30	29	P-Lam	56187/5P	(2-26")	6,085	56185/5P	(2-26")	6,635
60	36	29	Wood	56151/2P	(2-26")	6,190	56141/2P	(2-26")	6,760
60	36	29	P-Lam	56152/5P	(2-26")	5,785	56142/5P	(2-26")	6,340
66	36	29	Wood	56153/2P	(2-26")	6,350	56143/2P	(2-26")	6,875
66	36	29	P-Lam	56154/5P	(2-26")	5,890	56144/5P	(2-26")	6,430
72	36	29	Wood	56155/2P	(2-26")	6,575	56145/2P	(2-26")	7,105
72	36	29	P-Lam	56156/5P	(2-26")	6,085	56146/5P	(2-26")	6,635
78	36	29	Wood	56157/2P	(2-26")	6,765	56147/2P	(2-26")	7,295
78	36	29	P-Lam	56158/5P	(2-26")	6,225	56148/5P	(2-26")	6,785
84	36	29	Wood	56159/2P	(2-26")	6,845	56149/2P	(2-26")	7,405
84	36	29	P-Lam	56160/5P	(2-26")	6,320	56150/5P	(2-26")	6,850
90	36	29	Wood	56190/2P	(2-26")	6,975	56188/2P	(2-26")	7,515
90	36	29	P-Lam	56191/5P	(2-26")	6,400	56189/5P	(2-26")	6,965



Flat steel swivel latches allow unlimited positioning for ganging Vox FlipTop tables together.

VOX® FLIPTOP™ MEETING TABLE

Flush Legs With Aluminum Modesty Panel



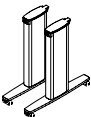
On this page

Wood veneer tables are standard with a 1/8" solid wood edge that has a slight radius and an aluminum modesty panel with grey plastic edging

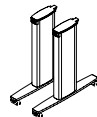
P-lam tables are standard with a 1/8" translucent edging that has a slight radius and an aluminum modesty panel with grey plastic edging

Tops are 1" Thick

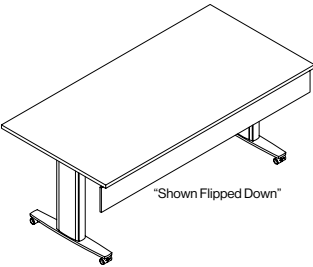
Anodized Finish



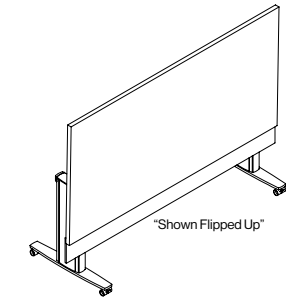
Mirror-polished



	L" x	D" x	H"	Top Finish	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
RECTANGLE TABLES	60	24	29	Wood	56111/2AP	(2-24")	5,615	56101/2AP	(2-24")	6,170
	60	24	29	P-Lam	56112/5AP	(2-24")	5,310	56102/5AP	(2-24")	5,870
	66	24	29	Wood	56113/2AP	(2-24")	5,725	56103/2AP	(2-24")	6,270
	66	24	29	P-Lam	56114/5AP	(2-24")	5,425	56104/5AP	(2-24")	5,975
	72	24	29	Wood	56115/2AP	(2-24")	5,875	56105/2AP	(2-24")	6,420
	72	24	29	P-Lam	56116/5AP	(2-24")	5,535	56106/5AP	(2-24")	6,085
	78	24	29	Wood	56117/2AP	(2-24")	6,000	56107/2AP	(2-24")	6,560
	78	24	29	P-Lam	56118/5AP	(2-24")	5,635	56108/5AP	(2-24")	6,185
	84	24	29	Wood	56119/2AP	(2-24")	6,110	56109/2AP	(2-24")	6,655
	84	24	29	P-Lam	56120/5AP	(2-24")	5,725	56110/5AP	(2-24")	6,270
	90	24	29	Wood	56182/2AP	(2-24")	6,225	56180/2AP	(2-24")	6,785
	90	24	29	P-Lam	56183/5AP	(2-24")	5,820	56181/5AP	(2-24")	6,375
	60	30	29	Wood	56131/2AP	(2-26")	5,915	56121/2AP	(2-26")	6,465
	60	30	29	P-Lam	56132/5AP	(2-26")	5,555	56122/5AP	(2-26")	6,110
	66	30	29	Wood	56133/2AP	(2-26")	6,050	56123/2AP	(2-26")	6,600
	66	30	29	P-Lam	56134/5AP	(2-26")	5,670	56124/5AP	(2-26")	6,220
	72	30	29	Wood	56135/2AP	(2-26")	6,235	56125/2AP	(2-26")	6,790
	72	30	29	P-Lam	56136/5AP	(2-26")	5,830	56126/5AP	(2-26")	6,390
	78	30	29	Wood	56137/2AP	(2-26")	6,395	56127/2AP	(2-26")	6,960
	78	30	29	P-Lam	56138/5AP	(2-26")	5,960	56128/5AP	(2-26")	6,510
	84	30	29	Wood	56139/2AP	(2-26")	6,510	56129/2AP	(2-26")	7,050
	84	30	29	P-Lam	56140/5AP	(2-26")	6,035	56130/5AP	(2-26")	6,590
	90	30	29	Wood	56186/2AP	(2-26")	6,610	56184/2AP	(2-26")	7,175
	90	30	29	P-Lam	56187/5AP	(2-26")	6,145	56185/5AP	(2-26")	6,670
	60	36	29	Wood	56151/2AP	(2-26")	6,225	56141/2AP	(2-26")	6,785
	60	36	29	P-Lam	56152/5AP	(2-26")	5,815	56142/5AP	(2-26")	6,370
	66	36	29	Wood	56153/2AP	(2-26")	6,380	56143/2AP	(2-26")	6,950
	66	36	29	P-Lam	56154/5AP	(2-26")	5,925	56144/5AP	(2-26")	6,475
	72	36	29	Wood	56155/2AP	(2-26")	6,600	56145/2AP	(2-26")	7,165
	72	36	29	P-Lam	56156/5AP	(2-26")	6,145	56146/5AP	(2-26")	6,670
	78	36	29	Wood	56157/2AP	(2-26")	6,790	56147/2AP	(2-26")	7,340
	78	36	29	P-Lam	56158/5AP	(2-26")	6,265	56148/5AP	(2-26")	6,810
	84	36	29	Wood	56159/2AP	(2-26")	6,875	56149/2AP	(2-26")	7,445
	84	36	29	P-Lam	56160/5AP	(2-26")	6,360	56150/5AP	(2-26")	6,885
	90	36	29	Wood	56190/2AP	(2-26")	7,005	56188/2AP	(2-26")	7,560
	90	36	29	P-Lam	56191/5AP	(2-26")	6,430	56189/5AP	(2-26")	6,990



"Shown Flipped Down"



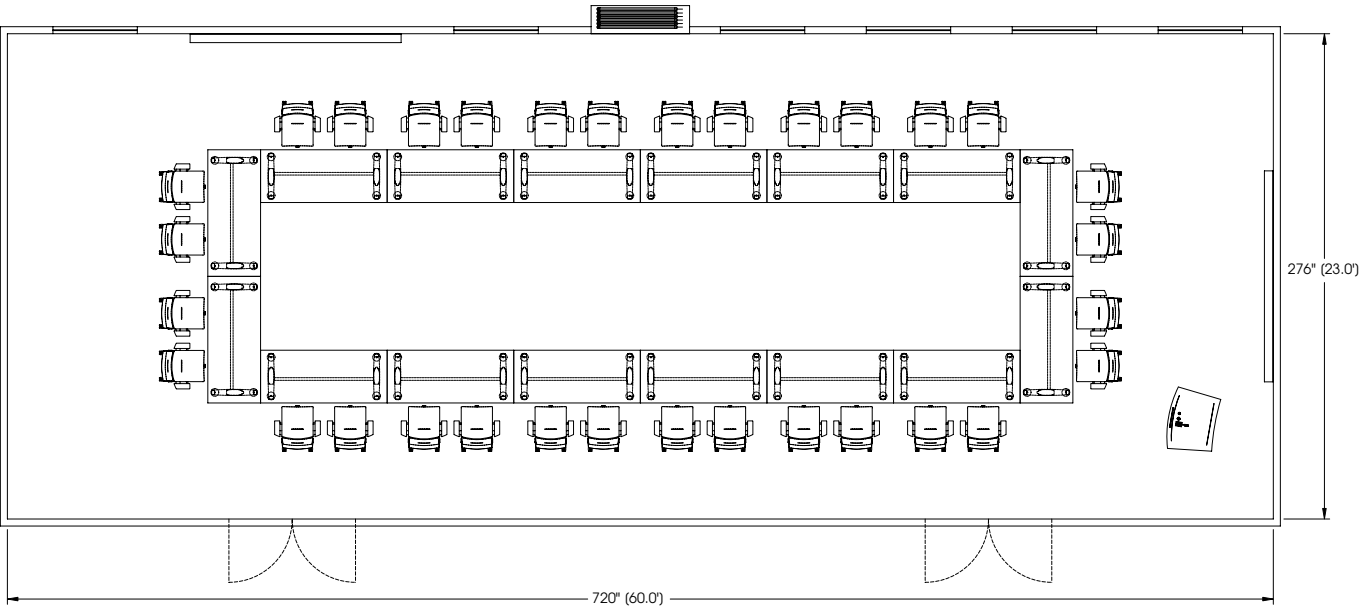
"Shown Flipped Up"



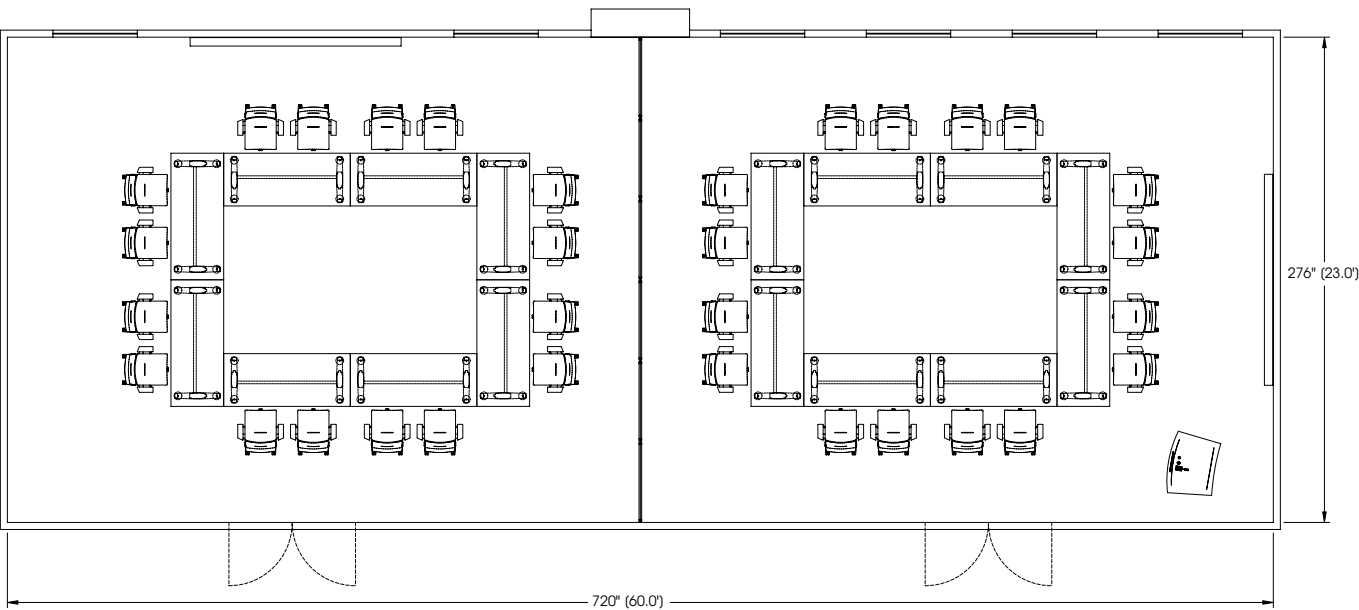
Vox FlipTop tables with aluminum modesty panels.

VOX® MEETING ROOM LAYOUTS
Flush Legs Drawings not to scale

ROOM 1 – LAYOUT A1



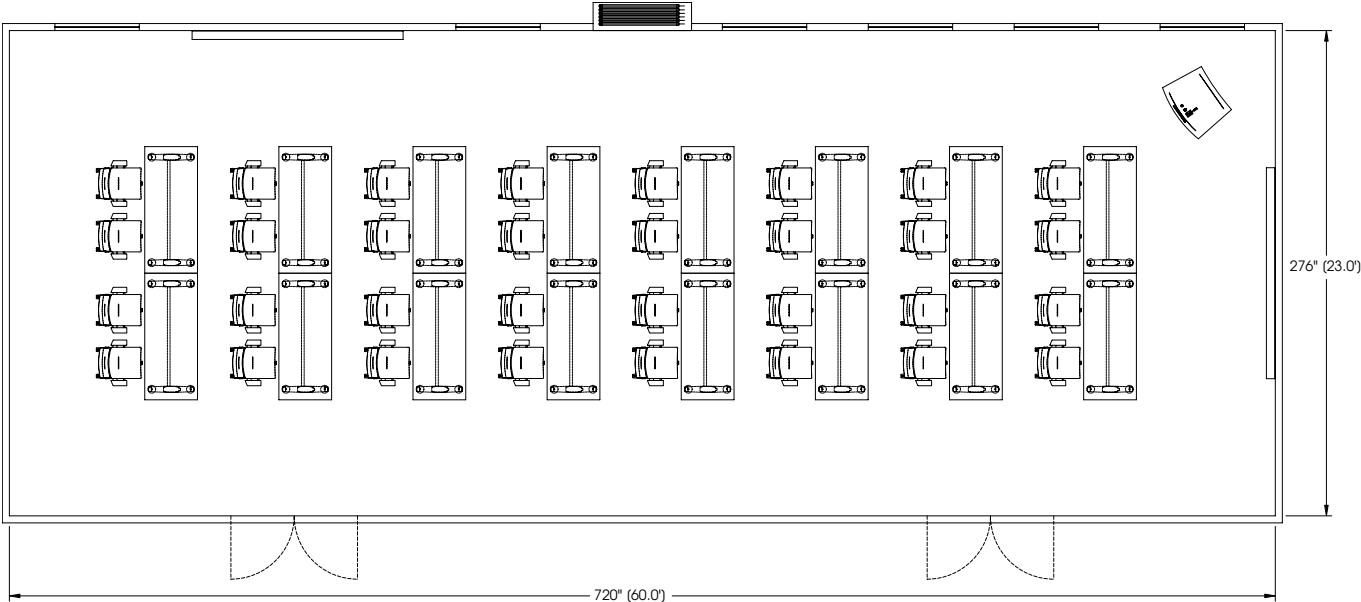
ROOM 1 – LAYOUT A2



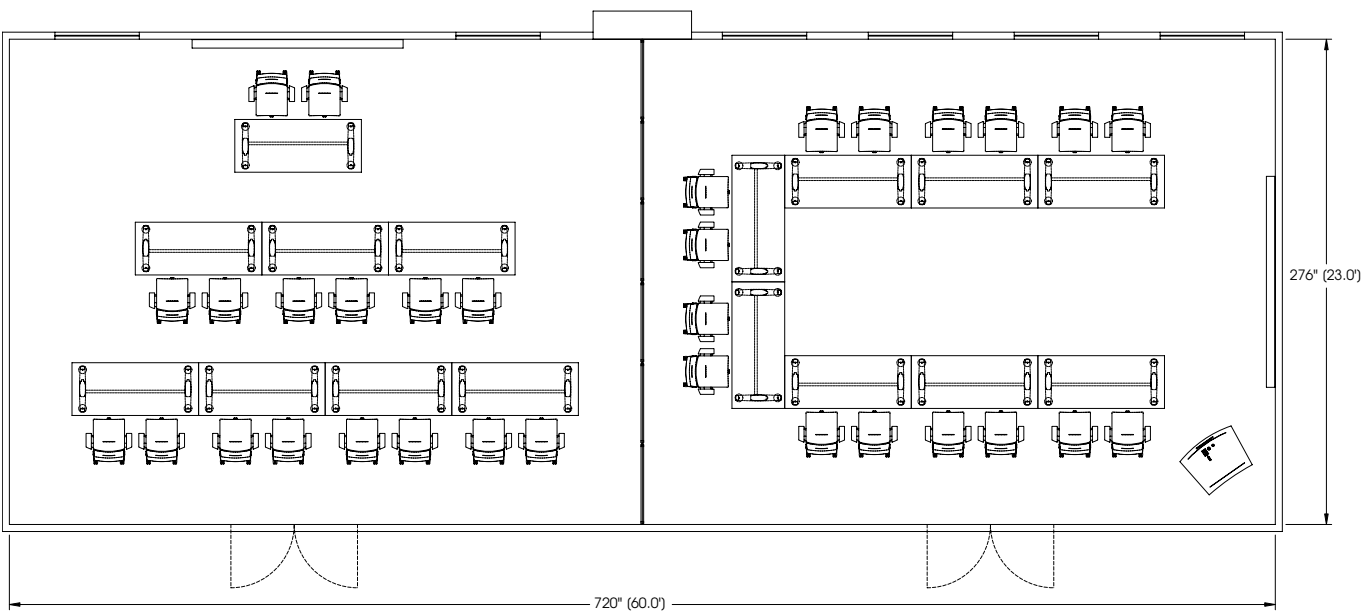
Product Name	Model Number	List Price
16-Vox® FlipTop™ 72" x 30" tables	56135/2	99,015
1-VoX® Presenter's Lectern	23465	11,825
32-NOW® Conference Chairs, with casters	13022	54,900
Total		165,740

VOX® MEETING ROOM LAYOUTS
Flush Legs Drawings not to scale

ROOM1-LAYOUT A3



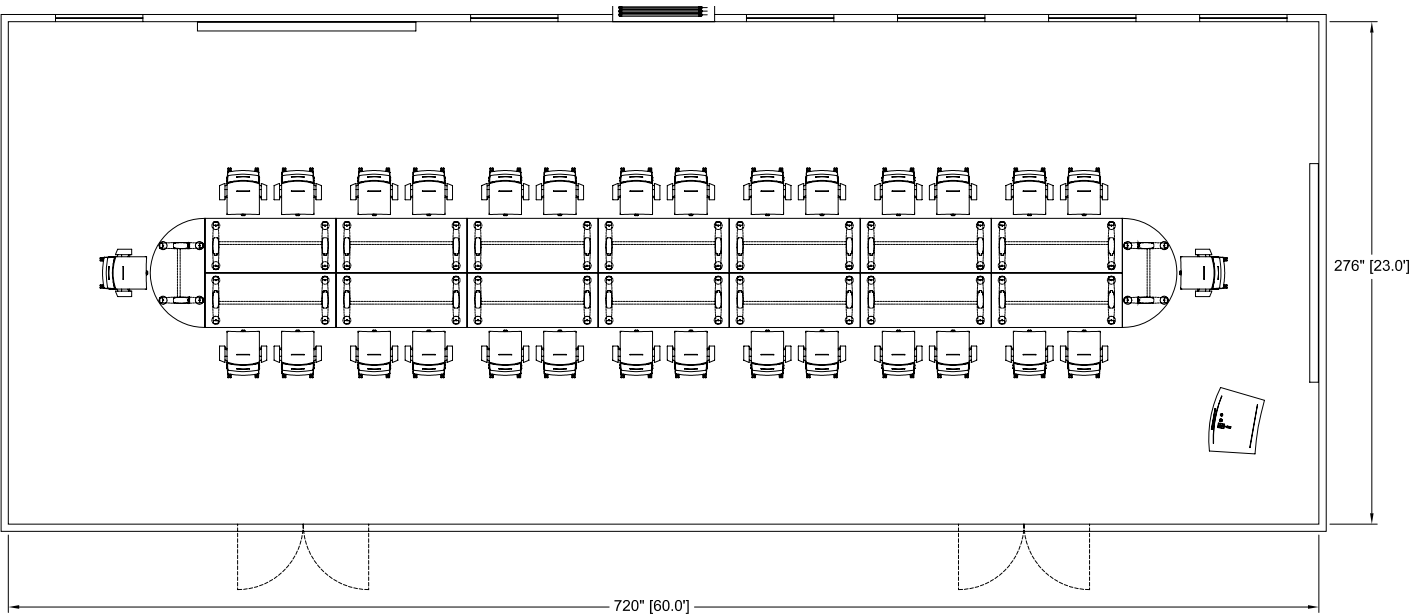
ROOM1-LAYOUT A4



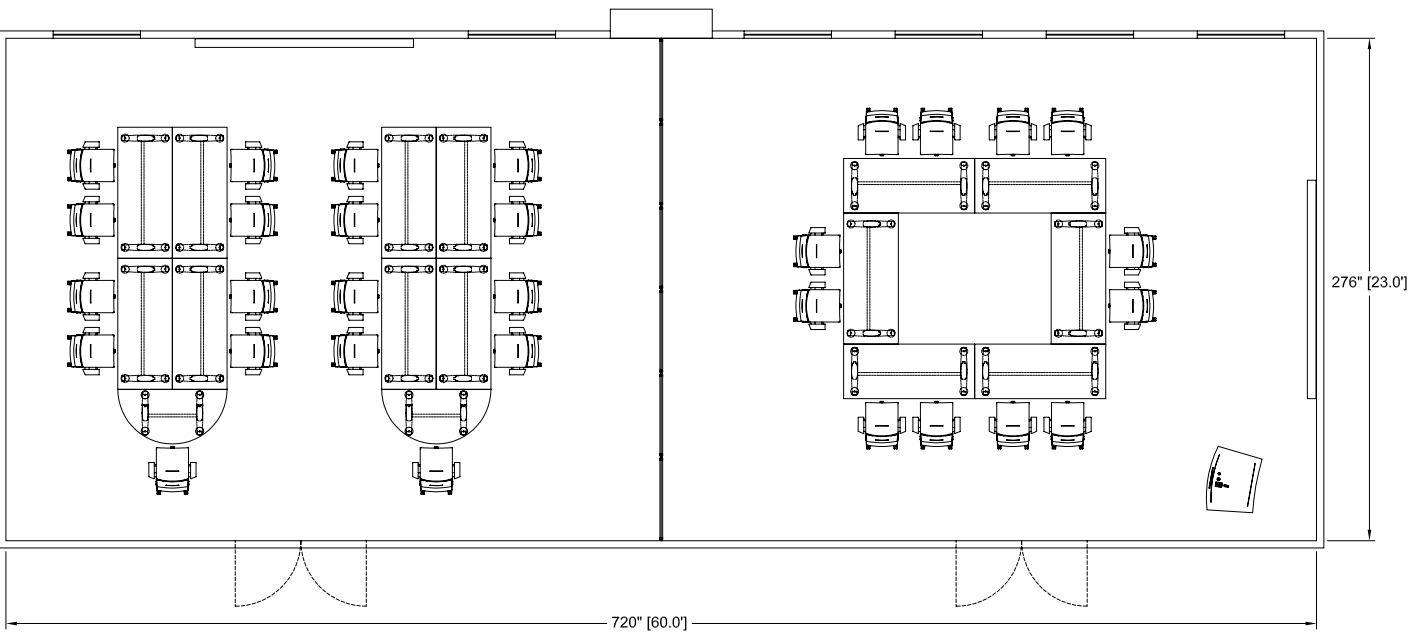
Product Name	Model Number	List Price
16-Vox® FlipTop™ 72" x 30" tables	56135/2	99,015
1-Vox® Presenter's Lectern	23465	11,825
32-NOW® Conference Chairs, with casters	13022	54,900
Total		165,740

VOX® MEETING ROOM LAYOUTS
Flush Legs Drawings not to scale

ROOM 2 – LAYOUT B1



ROOM 2 – LAYOUT B2



Product Name	Model Number	List Price
14-Vox® FlipTop™ 72" x 30" tables	56135/2	86,640
2-Vox® FlipTop™ Half Round 60" x 30" tables	56171/2	10,090
1-Vox® Presenter's Lectern	23465	11,825
30-NOW® Conference Chairs, with casters	13022	51,475
Total		160,030

**VOX® FLIPTOP™ MEETING TABLES
WITH INSET LEGS**

PLANNING WITH VOX® FLIPTOP™ TABLES

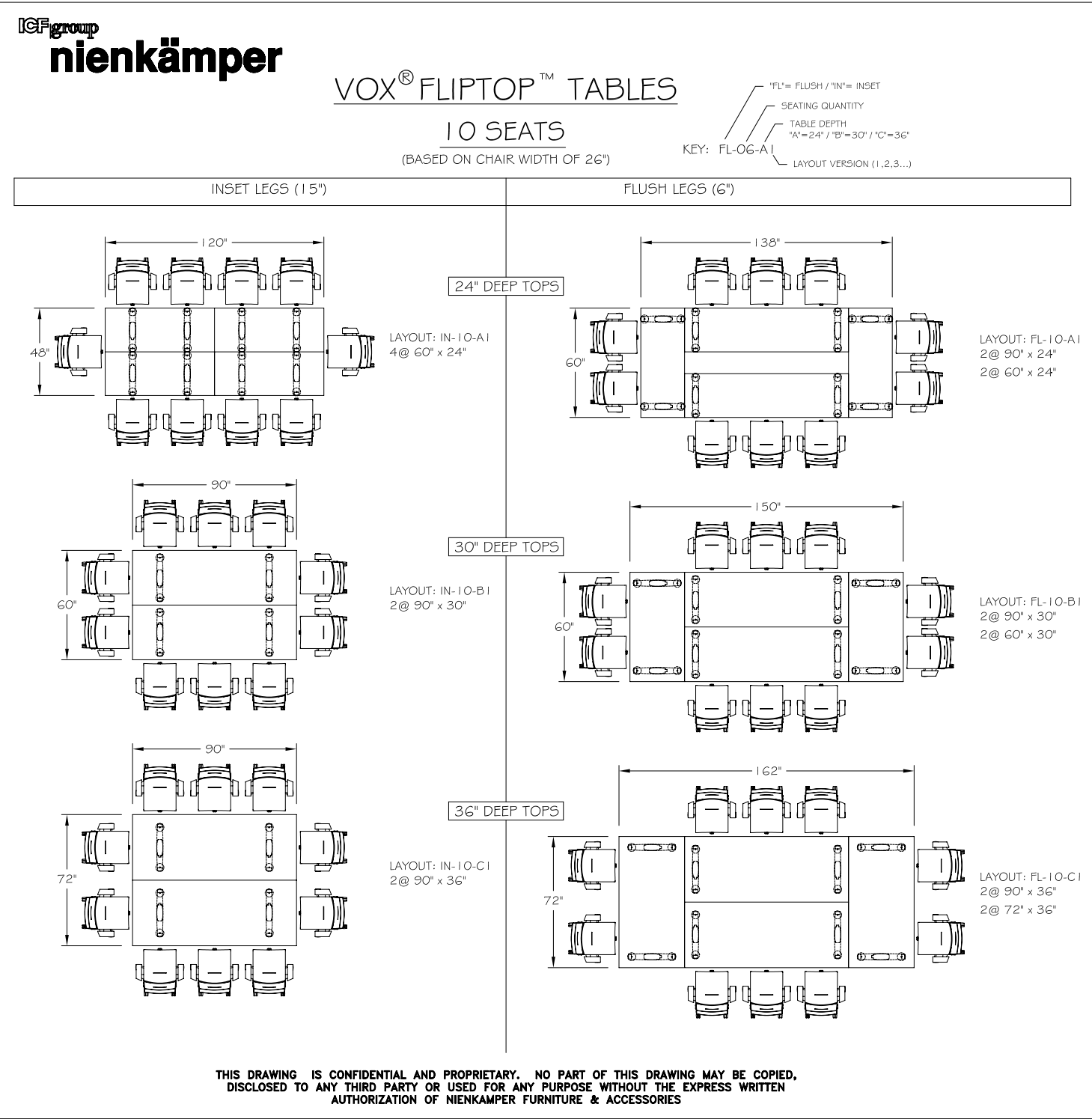
Inset Legs vs Flush Legs Design – Mark Müller

Simple and effective tools are available for any space planning required. You can access a full set of PDF and CAD files for Vox® FlipTop™ tables by following the links below.

- Type www.nienkamper.com in your browser
- Pick the Products Tab heading, (top left)
- Select the FlipTop/Meeting Tables category
- Select Vox® FlipTop™ Product and scroll down to resources

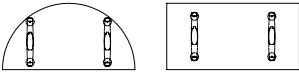
Drawings based on seating quantities are listed from 6 to 30 seats and offer a plan view of all options available.

Sample file to seat 10:



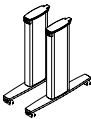
VOX® FLIPTOP™ MEETING TABLE

Inset Legs Design – Mark Müller

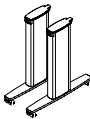


On this page:
Wood veneer tables are standard with a 1⁄8” solid wood edge that has a slight radius.
P-lam tables are standard with a 1⁄8” translucent edging that has a slight radius.

Anodized Finish

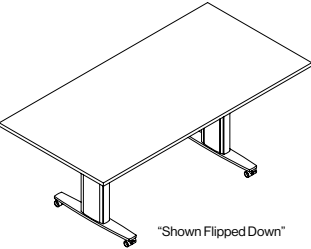


Mirror-polished

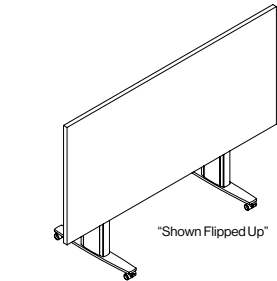


Tops are 1" Thick

RECTANGLE TABLES

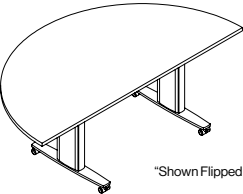


"Shown Flipped Down"

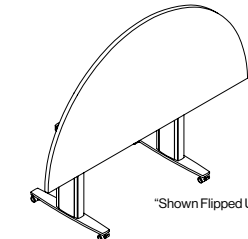


"Shown Flipped Up"

HALF-ROUND TABLES



"Shown Flipped Down"



"Shown Flipped Up"

L" x	D" x	H"	Top Finish	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
60	24	29	Wood	56416/2	(2-24")	4,740	56410/2	(2-24")	5,295
60	24	29	P-Lam	56416/5	(2-24")	4,515	56410/5	(2-24")	5,070
66	24	29	Wood	56417/2	(2-24")	4,850	56411/2	(2-24")	5,400
66	24	29	P-Lam	56417/5	(2-24")	4,605	56411/5	(2-24")	5,160
72	24	29	Wood	56418/2	(2-24")	4,995	56412/2	(2-24")	5,535
72	24	29	P-Lam	56418/5	(2-24")	4,725	56412/5	(2-24")	5,275
78	24	29	Wood	56419/2	(2-24")	5,100	56413/2	(2-24")	5,645
78	24	29	P-Lam	56419/5	(2-24")	4,810	56413/5	(2-24")	5,355
84	24	29	Wood	56420/2	(2-24")	5,210	56414/2	(2-24")	5,750
84	24	29	P-Lam	56420/5	(2-24")	4,900	56414/5	(2-24")	5,445
90	24	29	Wood	56421/2	(2-24")	5,310	56415/2	(2-24")	5,870
90	24	29	P-Lam	56421/5	(2-24")	4,985	56415/5	(2-24")	5,530
60	30	29	Wood	56428/2	(2-26")	5,050	56422/2	(2-26")	5,610
60	30	29	P-Lam	56428/5	(2-26")	4,765	56422/5	(2-26")	5,310
66	30	29	Wood	56429/2	(2-26")	5,170	56423/2	(2-26")	5,725
66	30	29	P-Lam	56429/5	(2-26")	4,860	56423/5	(2-26")	5,425
72	30	29	Wood	56430/2	(2-26")	5,350	56424/2	(2-26")	5,905
72	30	29	P-Lam	56430/5	(2-26")	5,015	56424/5	(2-26")	5,575
78	30	29	Wood	56431/2	(2-26")	5,490	56425/2	(2-26")	6,040
78	30	29	P-Lam	56431/5	(2-26")	5,125	56425/5	(2-26")	5,685
84	30	29	Wood	56432/2	(2-26")	5,605	56426/2	(2-26")	6,155
84	30	29	P-Lam	56432/5	(2-26")	5,210	56426/5	(2-26")	5,750
90	30	29	Wood	56433/2	(2-26")	5,705	56427/2	(2-26")	6,250
90	30	29	P-Lam	56433/5	(2-26")	5,295	56427/5	(2-26")	5,840
60	36	29	Wood	56440/2	(2-26")	5,355	56434/2	(2-26")	5,910
60	36	29	P-Lam	56440/5	(2-26")	5,010	56434/5	(2-26")	5,555
66	36	29	Wood	56441/2	(2-26")	5,505	56435/2	(2-26")	6,050
66	36	29	P-Lam	56441/5	(2-26")	5,115	56435/5	(2-26")	5,670
72	36	29	Wood	56442/2	(2-26")	5,715	56436/2	(2-26")	6,265
72	36	29	P-Lam	56442/5	(2-26")	5,310	56436/5	(2-26")	5,870
78	36	29	Wood	56443/2	(2-26")	5,890	56437/2	(2-26")	6,430
78	36	29	P-Lam	56443/5	(2-26")	5,445	56437/5	(2-26")	6,000
84	36	29	Wood	56444/2	(2-26")	5,985	56438/2	(2-26")	6,545
84	36	29	P-Lam	56444/5	(2-26")	5,515	56438/5	(2-26")	6,065
90	36	29	Wood	56445/2	(2-26")	6,085	56439/2	(2-26")	6,635
90	36	29	P-Lam	56445/5	(2-26")	5,610	56439/5	(2-26")	6,165
30	60	29	Wood	56171/2	(2-24")	5,050	56161/2	(2-24")	5,610
30	60	29	P-Lam	56172/5	(2-24")	4,765	56162/5	(2-24")	5,310
36	72	29	Wood	56173/2	(2-26")	5,210	56163/2	(2-26")	5,750
36	72	29	P-Lam	56174/5	(2-26")	4,900	56164/5	(2-26")	5,445

VOX® FLIPTOP™ MEETING TABLE

Inset Legs With Wood or P-Lam Modesty Panel Design – Mark Müller



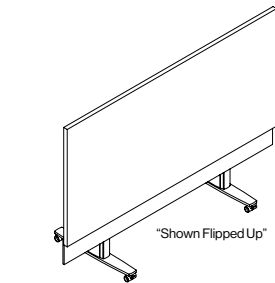
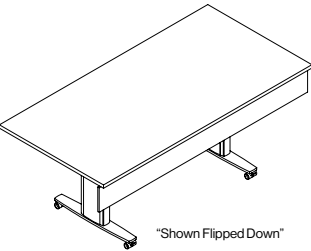
On this page:

Wood veneer tables are standard with a 1/8" solid wood edge that has a slight radius and a with wood veneer modesty panel that is self edged

P-lam tables are standard with a 1/8" translucent edging that has a slight radius and a plastic laminate modesty panel with translucent edging to match the top

Tops are 1" Thick

RECTANGLE TABLES



	L" x	D" x	H"	Top Finish	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
	60	24	29	Wood	56416/2P	(2-24")	5,575	56410/2P	(2-24")	6,130
	60	24	29	P-Lam	56416/5P	(2-24")	5,275	56410/5P	(2-24")	5,825
	66	24	29	Wood	56417/2P	(2-24")	5,690	56411/2P	(2-24")	6,235
	66	24	29	P-Lam	56417/5P	(2-24")	5,380	56411/5P	(2-24")	5,925
	72	24	29	Wood	56418/2P	(2-24")	5,830	56412/2P	(2-24")	6,390
	72	24	29	P-Lam	56418/5P	(2-24")	5,505	56412/5P	(2-24")	6,050
	78	24	29	Wood	56419/2P	(2-24")	5,970	56413/2P	(2-24")	6,530
	78	24	29	P-Lam	56419/5P	(2-24")	5,605	56413/5P	(2-24")	6,155
	84	24	29	Wood	56420/2P	(2-24")	6,075	56414/2P	(2-24")	6,615
	84	24	29	P-Lam	56420/5P	(2-24")	5,690	56414/5P	(2-24")	6,235
	90	24	29	Wood	56421/2P	(2-24")	6,190	56415/2P	(2-24")	6,760
	90	24	29	P-Lam	56421/5P	(2-24")	5,790	56415/5P	(2-24")	6,345
	60	30	29	Wood	56428/2P	(2-26")	5,880	56422/2P	(2-26")	6,425
	60	30	29	P-Lam	56428/5P	(2-26")	5,520	56422/5P	(2-26")	6,075
	66	30	29	Wood	56429/2P	(2-26")	6,010	56423/2P	(2-26")	6,575
	66	30	29	P-Lam	56429/5P	(2-26")	5,635	56423/5P	(2-26")	6,185
	72	30	29	Wood	56430/2P	(2-26")	6,195	56424/2P	(2-26")	6,765
	72	30	29	P-Lam	56430/5P	(2-26")	5,805	56424/5P	(2-26")	6,360
	78	30	29	Wood	56431/2P	(2-26")	6,365	56425/2P	(2-26")	6,895
	78	30	29	P-Lam	56431/5P	(2-26")	5,910	56425/5P	(2-26")	6,455
	84	30	29	Wood	56432/2P	(2-26")	6,455	56426/2P	(2-26")	7,010
	84	30	29	P-Lam	56432/5P	(2-26")	6,000	56426/5P	(2-26")	6,560
	90	30	29	Wood	56433/2P	(2-26")	6,585	56427/2P	(2-26")	7,150
	90	30	29	P-Lam	56433/5P	(2-26")	6,085	56427/5P	(2-26")	6,635
	60	36	29	Wood	56440/2P	(2-26")	6,190	56434/2P	(2-26")	6,760
	60	36	29	P-Lam	56440/5P	(2-26")	5,785	56434/5P	(2-26")	6,340
	66	36	29	Wood	56441/2P	(2-26")	6,350	56435/2P	(2-26")	6,875
	66	36	29	P-Lam	56441/5P	(2-26")	5,890	56435/5P	(2-26")	6,430
	72	36	29	Wood	56442/2P	(2-26")	6,575	56436/2P	(2-26")	7,105
	72	36	29	P-Lam	56442/5P	(2-26")	6,085	56436/5P	(2-26")	6,635
	78	36	29	Wood	56443/2P	(2-26")	6,765	56437/2P	(2-26")	7,295
	78	36	29	P-Lam	56443/5P	(2-26")	6,225	56437/5P	(2-26")	6,785
	84	36	29	Wood	56444/2P	(2-26")	6,845	56438/2P	(2-26")	7,405
	84	36	29	P-Lam	56444/5P	(2-26")	6,320	56438/5P	(2-26")	6,850
	90	36	29	Wood	56445/2P	(2-26")	6,975	56439/2P	(2-26")	7,515
	90	36	29	P-Lam	56445/5P	(2-26")	6,400	56439/5P	(2-26")	6,965

VOX® FLIPTOP™ MEETING TABLE

Inset Legs With Aluminum Modesty Panel Design – Mark Müller



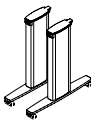
On this page

Wood veneer tables are standard with a 1/8" solid wood edge that has a slight radius and an aluminum modesty panel with grey plastic edging

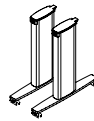
P-lam tables are standard with a 1/8" translucent edging that has a slight radius and an aluminum modesty panel with grey plastic edging

Tops are 1" Thick

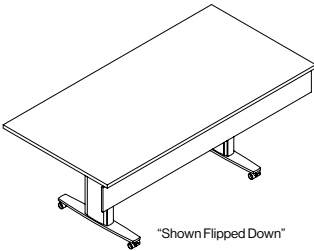
Anodized Finish



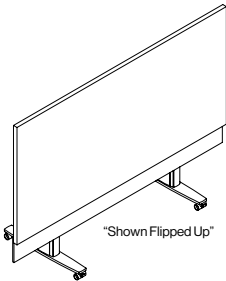
Mirror-polished



RECTANGLE TABLES



"Shown Flipped Down"

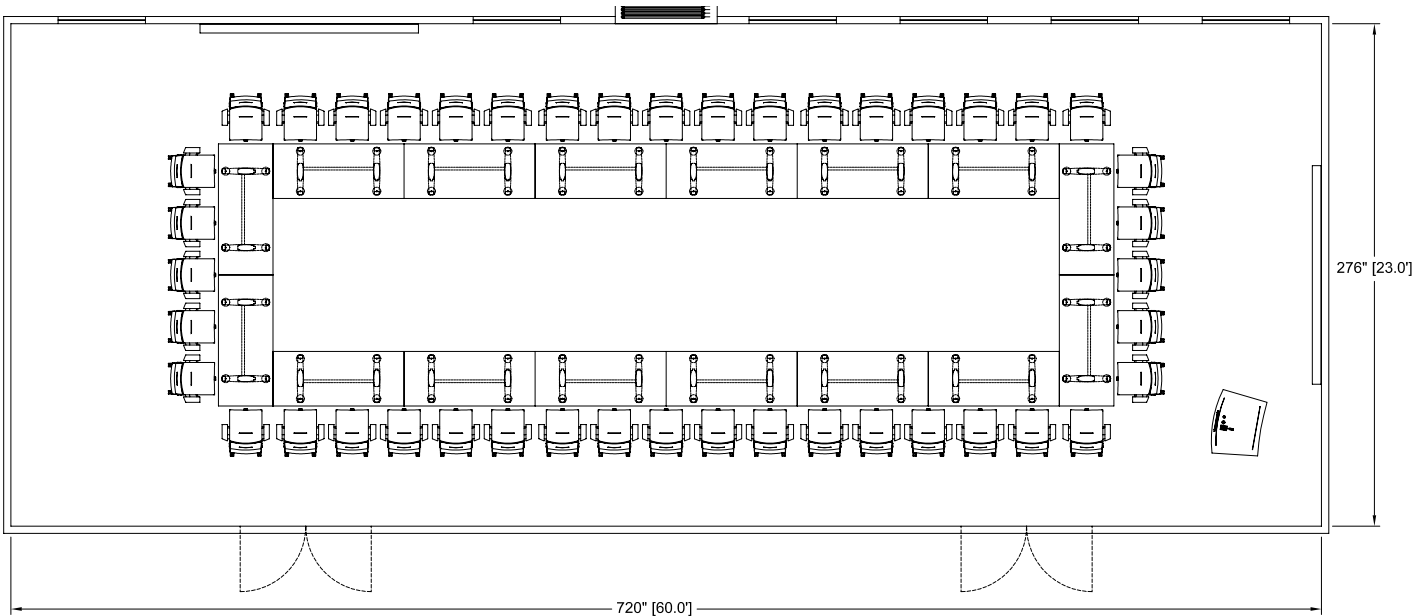


"Shown Flipped Up"

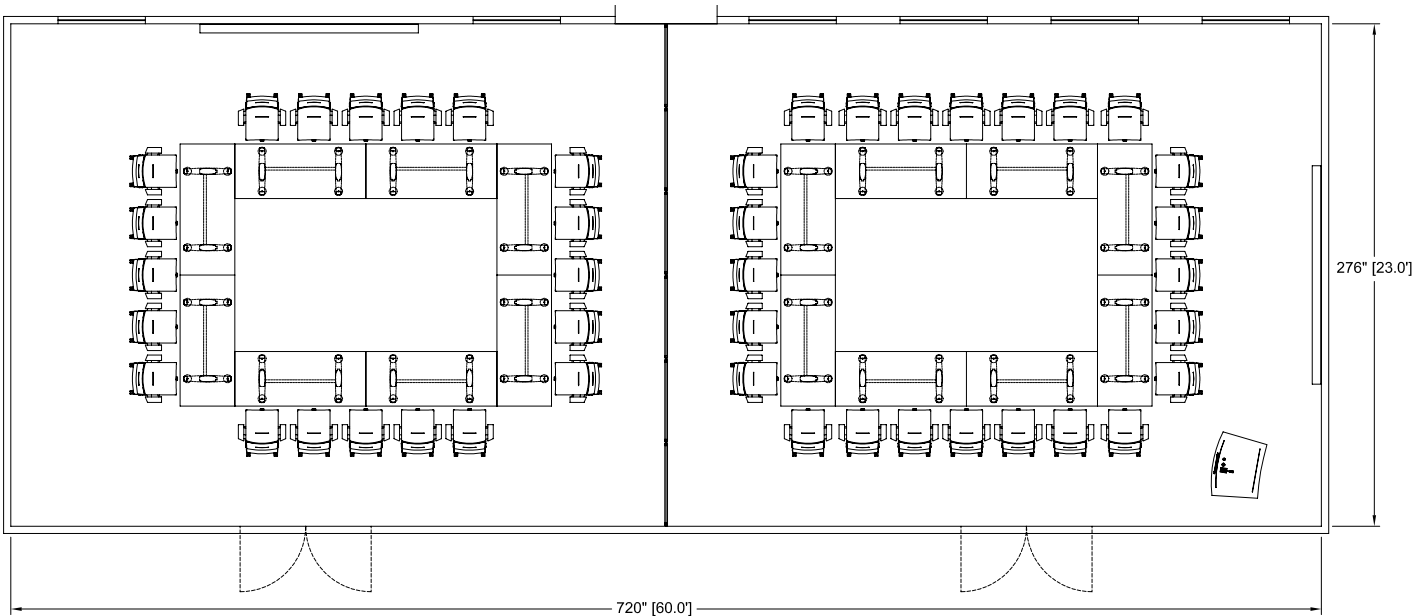
L" x	D" x	H"	Top Finish	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
60	24	29	Wood	56416/2AP	(2-24")	5,615	56410/2AP	(2-24")	6,170
60	24	29	P-Lam	56416/5AP	(2-24")	5,310	56410/5AP	(2-24")	5,870
66	24	29	Wood	56417/2AP	(2-24")	5,725	56411/2AP	(2-24")	6,270
66	24	29	P-Lam	56417/5AP	(2-24")	5,425	56411/5AP	(2-24")	5,975
72	24	29	Wood	56418/2AP	(2-24")	5,875	56412/2AP	(2-24")	6,420
72	24	29	P-Lam	56418/5AP	(2-24")	5,535	56412/5AP	(2-24")	6,085
78	24	29	Wood	56419/2AP	(2-24")	6,000	56413/2AP	(2-24")	6,560
78	24	29	P-Lam	56419/5AP	(2-24")	5,635	56413/5AP	(2-24")	6,185
84	24	29	Wood	56420/2AP	(2-24")	6,110	56414/2AP	(2-24")	6,655
84	24	29	P-Lam	56420/5AP	(2-24")	5,725	56414/5AP	(2-24")	6,270
90	24	29	Wood	56421/2AP	(2-24")	6,225	56415/2AP	(2-24")	6,785
90	24	29	P-Lam	56421/5AP	(2-24")	5,820	56415/5AP	(2-24")	6,375
60	30	29	Wood	56428/2AP	(2-26")	5,915	56422/2AP	(2-26")	6,465
60	30	29	P-Lam	56428/5AP	(2-26")	5,555	56422/5AP	(2-26")	6,110
66	30	29	Wood	56429/2AP	(2-26")	6,050	56423/2AP	(2-26")	6,600
66	30	29	P-Lam	56429/5AP	(2-26")	5,670	56423/5AP	(2-26")	6,220
72	30	29	Wood	56430/2AP	(2-26")	6,235	56424/2AP	(2-26")	6,790
72	30	29	P-Lam	56430/5AP	(2-26")	5,830	56424/5AP	(2-26")	6,390
78	30	29	Wood	56431/2AP	(2-26")	6,395	56425/2AP	(2-26")	6,960
78	30	29	P-Lam	56431/5AP	(2-26")	5,960	56425/5AP	(2-26")	6,510
84	30	29	Wood	56432/2AP	(2-26")	6,510	56426/2AP	(2-26")	7,050
84	30	29	P-Lam	56432/5AP	(2-26")	6,035	56426/5AP	(2-26")	6,590
90	30	29	Wood	56433/2AP	(2-26")	6,610	56427/2AP	(2-26")	7,175
90	30	29	P-Lam	56433/5AP	(2-26")	6,145	56427/5AP	(2-26")	6,670
60	36	29	Wood	56440/2AP	(2-26")	6,225	56434/2AP	(2-26")	6,785
60	36	29	P-Lam	56440/5AP	(2-26")	5,815	56434/5AP	(2-26")	6,370
66	36	29	Wood	56441/2AP	(2-26")	6,380	56435/2AP	(2-26")	6,950
66	36	29	P-Lam	56441/5AP	(2-26")	5,925	56435/5AP	(2-26")	6,475
72	36	29	Wood	56442/2AP	(2-26")	6,600	56436/2AP	(2-26")	7,165
72	36	29	P-Lam	56442/5AP	(2-26")	6,145	56436/5AP	(2-26")	6,670
78	36	29	Wood	56443/2AP	(2-26")	6,790	56437/2AP	(2-26")	7,340
78	36	29	P-Lam	56443/5AP	(2-26")	6,265	56437/5AP	(2-26")	6,810
84	36	29	Wood	56444/2AP	(2-26")	6,875	56438/2AP	(2-26")	7,445
84	36	29	P-Lam	56444/5AP	(2-26")	6,360	56438/5AP	(2-26")	6,885
90	36	29	Wood	56445/2AP	(2-26")	7,005	56439/2AP	(2-26")	7,560
90	36	29	P-Lam	56445/5AP	(2-26")	6,430	56439/5AP	(2-26")	6,990

VOX® MEETING ROOM LAYOUTS
Inset Legs Drawings not to scale

ROOM1 – LAYOUT C1



ROOM1 – LAYOUT C2

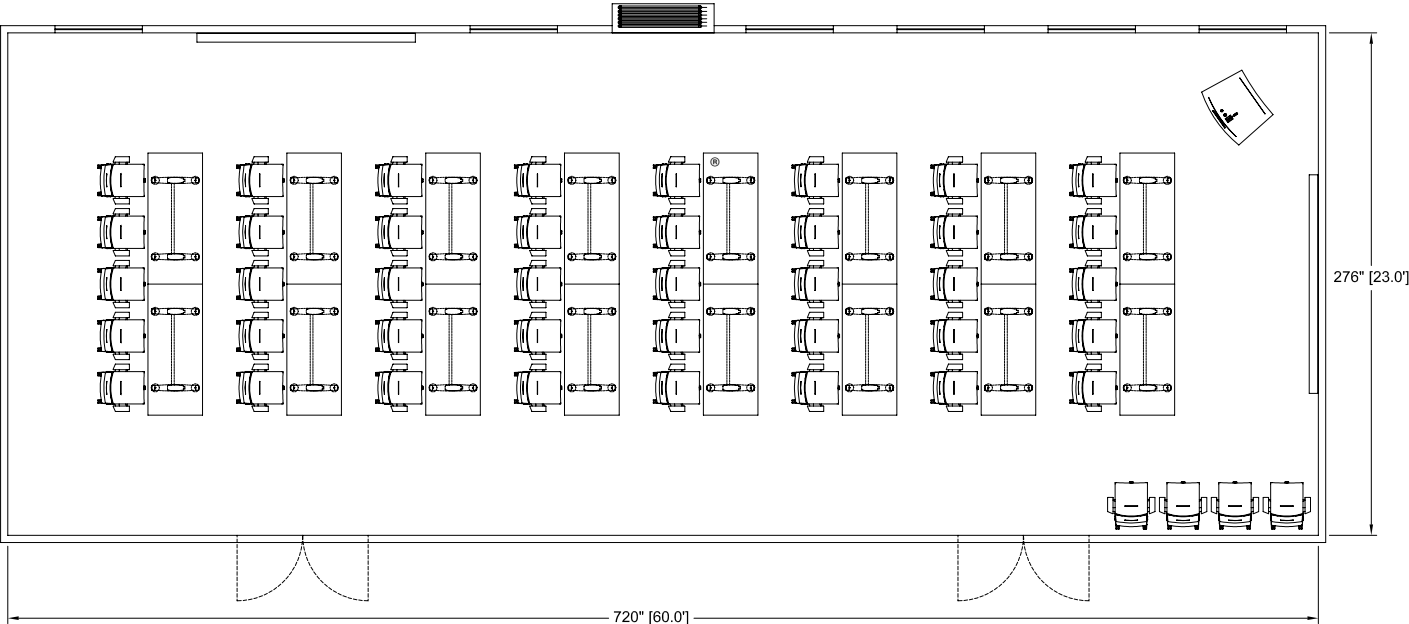


Product Name	Model Number	List Price
16-Vox® FlipTop™ 72" x 30" tables	56430/2	85,555
1-Vox® Presenter's Lectern	23465	11,825
44-NOW® Conference Chairs, with casters	13022	75,485
Total		172,865

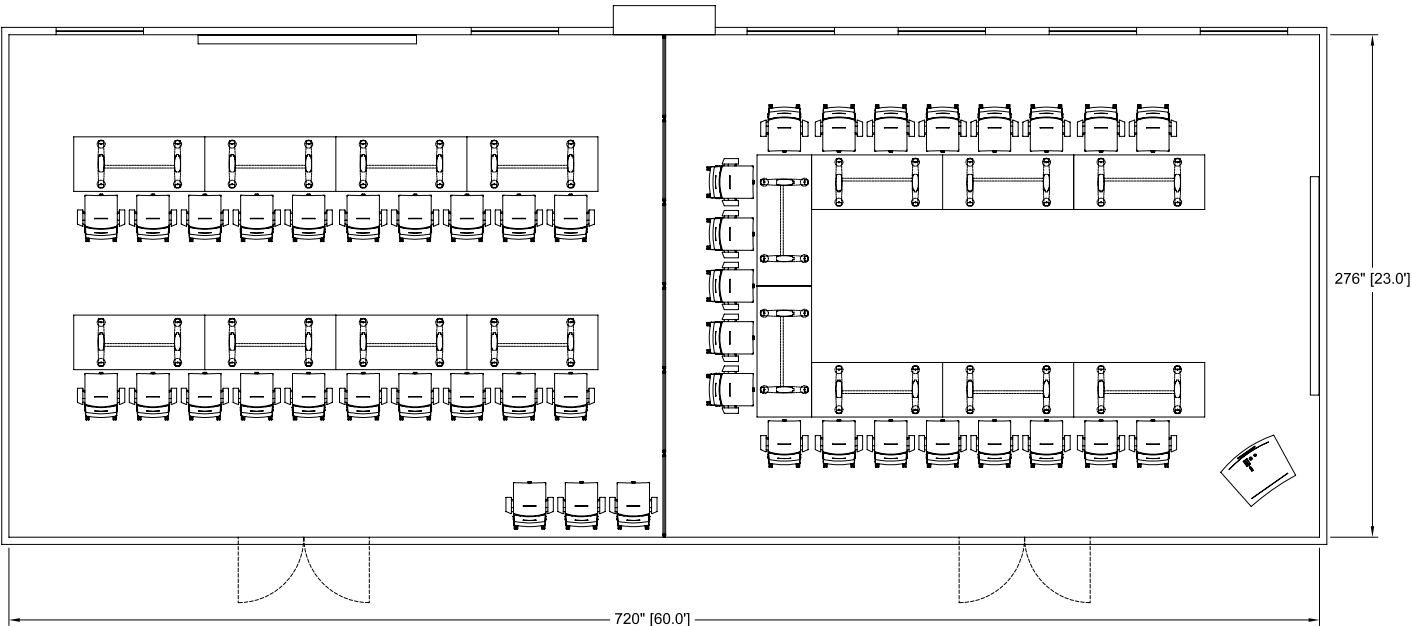
VOX® MEETING ROOM LAYOUTS

Inset Legs Drawings not to scale

ROOM 1 – LAYOUT C3



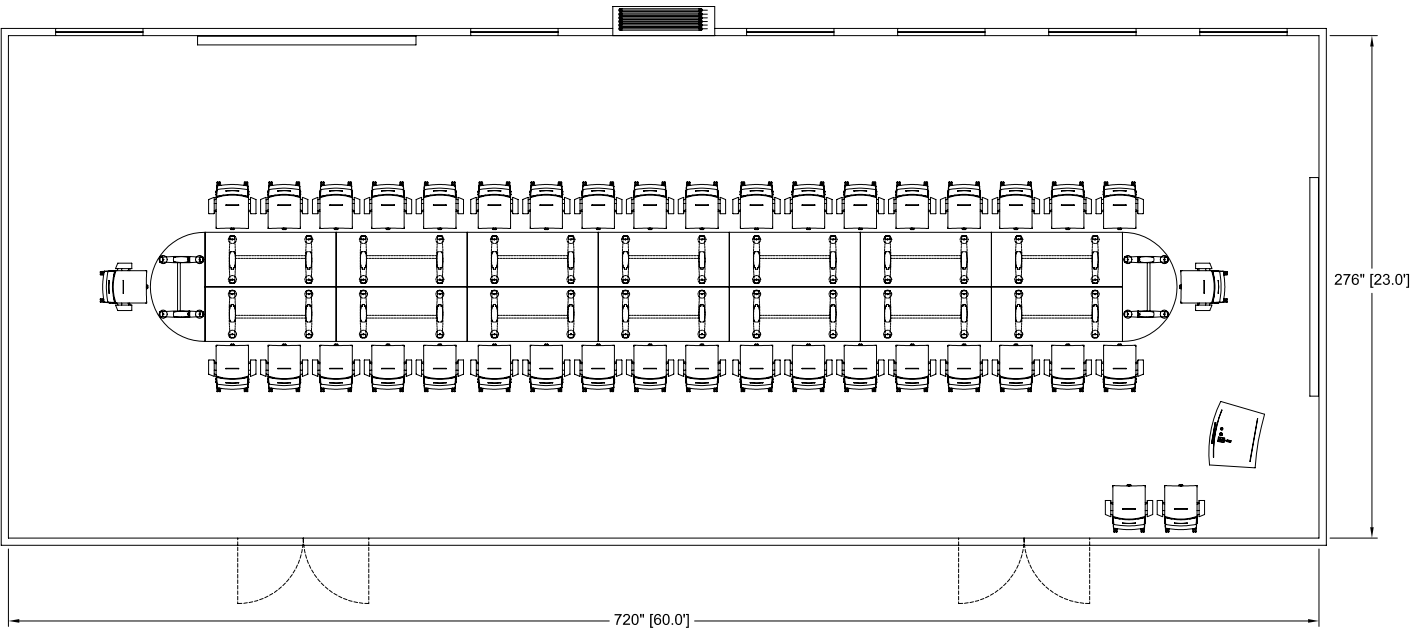
ROOM 1 – LAYOUT C4



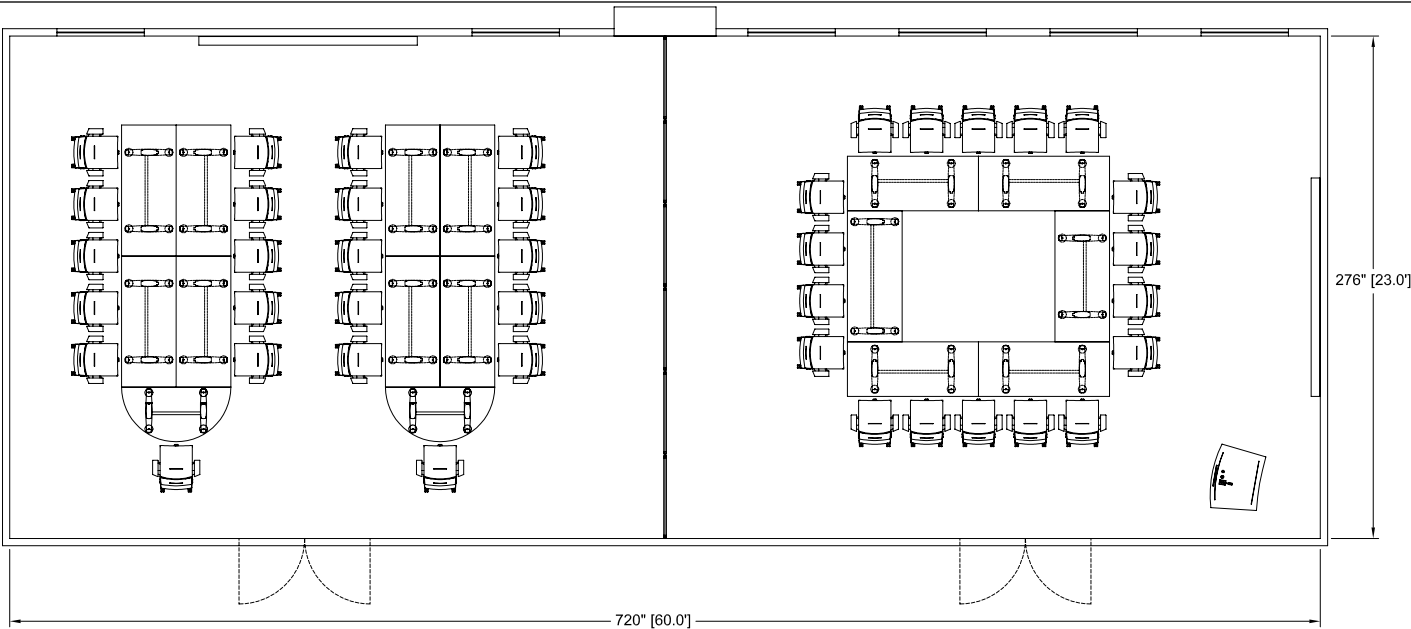
Product Name	Model Number	List Price
16-Vox® FlipTop™ 72" x 30" tables	56430/2	85,555
1-Vox® Presenter's Lectern	23465	11,825
44-NOW® Conference Chairs, with casters	13022	75,485
Total		172,865

VOX® MEETING ROOM LAYOUTS
Inset Legs Drawings not to scale

ROOM 2 – LAYOUT D1



ROOM 2 – LAYOUT D2



Product Name	Model Number	List Price
14-Vox® FlipTop™ 72" x 30" tables	56430/2	74,865
2-Vox® FlipTop™ Half Round 60" x 30" tables	56171/2	10,090
1-Vox® Presenter's Lectern	23465	11,825
40-NOW® Conference Chairs, with casters	13022	68,625
Total		165,405

VOX® FLIPTOP™ CONFERENCE TABLES

VOX® FLIPTOP™ CONFERENCE TABLES

Edge Details Design – Mark Müller

All Vox®FlipTop™ conference tables are available with three edge profiles on user side, to select:

Facet Edge add “FC” after the table model number

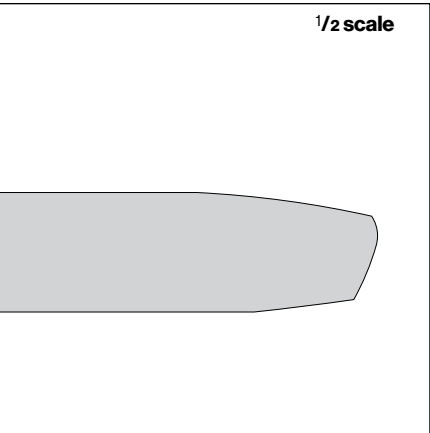
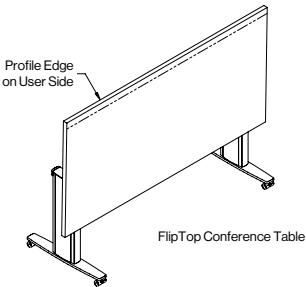
Taper Edge add “TE” after the table model number

Flowform Edge add “FF” after the table model number

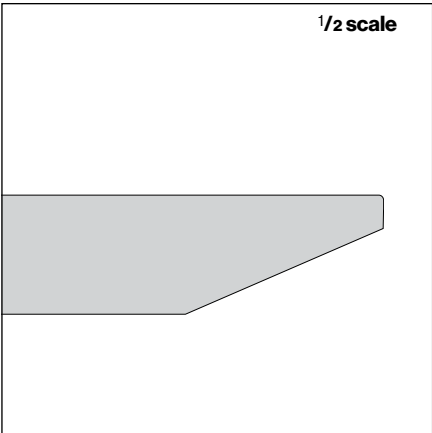
Flowform Edge is a 5% upcharge

Flowform tops are not available with plastic laminate

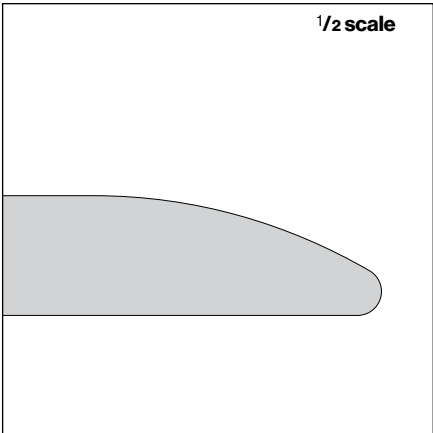
- All other edges of the top are Self Edged.
- All Vox®FlipTop™ conference table tops are 1/4" thick, edges are manufactured with a solid wood edge that is profiled and then veneer wrapped.



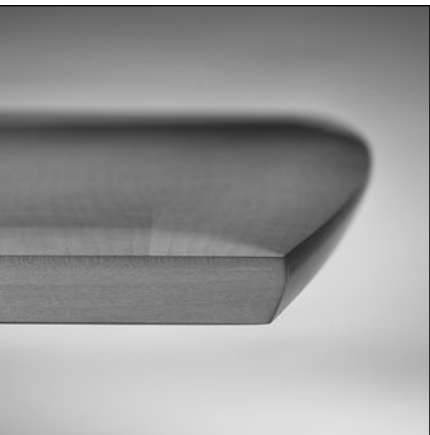
Facet Edge “FC”



Taper Edge “TE”



Flowform Edge “FF”



Facet Edge - specify “FC”



Taper Edge - specify “TE”

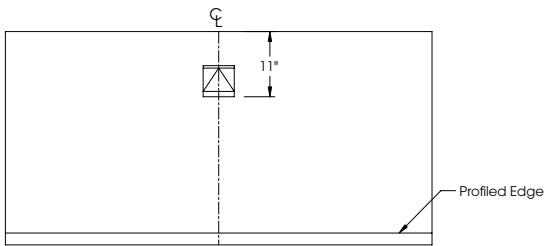


Flowform Edge - specify “FF”

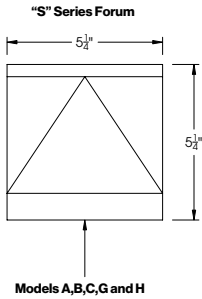
VOX® FLIPTOP™ CONFERENCE TABLES

Forum Information Design – Mark Müller

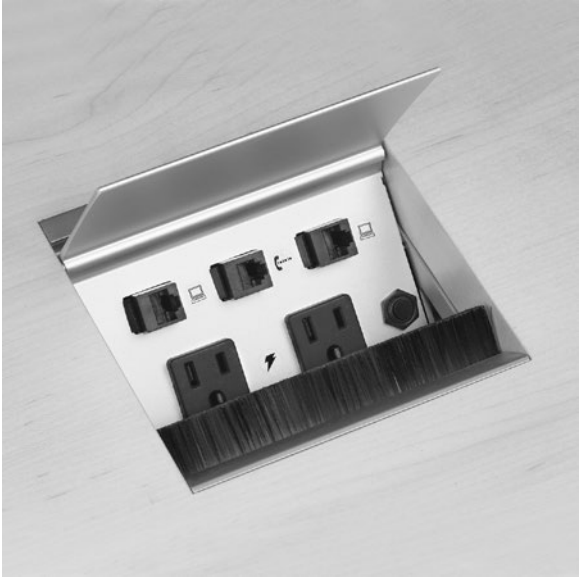
Vox® Infill FlipTop™ tables can be specified with Pre-wired “S-Series” Forums in a range of configurations. A rail joining the two table legs acts as a stabilizer for the table and along with wire management clips provide a convenient place to store cables. For complete Vox® Forum details refer to the Vox® Conference™ Price List.



Rectangular Shape



“S” Series Vox® Forums



The “S-Series”Forum is available in 2 sizes: 5¼” W or 12” W. Fourteen models from A to I with eight data configurations to satisfy most requirements.

VOX® INFILL FLIPTOP™ TABLES

Used with Conference Tables (Pgs 34 – 35) Design – Mark Müller



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



Facet Edge "FC"
on user side only

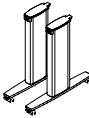


Taper Edge "TE"
on user side only

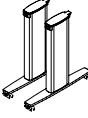


Flowform Edge "FF" on user
side only 5% upcharge
laminates not available

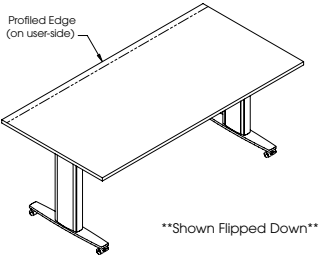
Anodized Finish



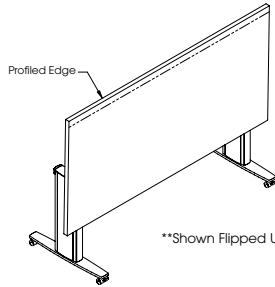
Mirror-polished



Tops are 11/4" Thick



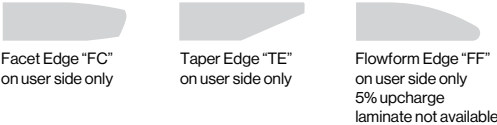
Shown Flipped Down



Shown Flipped Up

L" x	D" x	H"	Top Finish	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
60	24	28½	Wood	56211/2	(2-24")	4,740	56201/2	(2-24")	5,295
60	24	28½	P-Lam	56212/5	(2-24")	4,515	56202/5	(2-24")	5,070
66	24	28½	Wood	56213/2	(2-24")	4,850	56203/2	(2-24")	5,400
66	24	28½	P-Lam	56214/5	(2-24")	4,605	56204/5	(2-24")	5,160
72	24	28½	Wood	56215/2	(2-24")	4,995	56205/2	(2-24")	5,535
72	24	28½	P-Lam	56216/5	(2-24")	4,725	56206/5	(2-24")	5,275
78	24	28½	Wood	56217/2	(2-24")	5,100	56207/2	(2-24")	5,645
78	24	28½	P-Lam	56218/5	(2-24")	4,810	56208/5	(2-24")	5,355
84	24	28½	Wood	56219/2	(2-24")	5,210	56209/2	(2-24")	5,750
84	24	28½	P-Lam	56220/5	(2-24")	4,900	56210/5	(2-24")	5,445
60	27	28½	Wood	56231/2	(2-24")	4,900	56221/2	(2-24")	5,445
60	27	28½	P-Lam	56232/5	(2-24")	4,640	56222/5	(2-24")	5,195
66	27	28½	Wood	56233/2	(2-24")	5,010	56223/2	(2-24")	5,555
66	27	28½	P-Lam	56234/5	(2-24")	4,735	56224/5	(2-24")	5,285
72	27	28½	Wood	56235/2	(2-24")	5,165	56225/2	(2-24")	5,715
72	27	28½	P-Lam	56236/5	(2-24")	4,865	56226/5	(2-24")	5,430
78	27	28½	Wood	56237/2	(2-24")	5,295	56227/2	(2-24")	5,840
78	27	28½	P-Lam	56238/5	(2-24")	4,960	56228/5	(2-24")	5,515
84	27	28½	Wood	56239/2	(2-24")	5,400	56229/2	(2-24")	5,960
84	27	28½	P-Lam	56240/5	(2-24")	5,050	56230/5	(2-24")	5,610
60	30	28½	Wood	56251/2	(2-26")	5,050	56241/2	(2-26")	5,610
60	30	28½	P-Lam	56252/5	(2-26")	4,765	56242/5	(2-26")	5,310
66	30	28½	Wood	56253/2	(2-26")	5,170	56243/2	(2-26")	5,725
66	30	28½	P-Lam	56254/5	(2-26")	4,860	56244/5	(2-26")	5,425
72	30	28½	Wood	56255/2	(2-26")	5,350	56245/2	(2-26")	5,905
72	30	28½	P-Lam	56256/5	(2-26")	5,015	56246/5	(2-26")	5,575
78	30	28½	Wood	56257/2	(2-26")	5,490	56247/2	(2-26")	6,040
78	30	28½	P-Lam	56258/5	(2-26")	5,125	56248/5	(2-26")	5,685
84	30	28½	Wood	56259/2	(2-26")	5,605	56249/2	(2-26")	6,155
84	30	28½	P-Lam	56260/5	(2-26")	5,210	56250/5	(2-26")	5,750
60	33	28½	Wood	56271/2	(2-26")	5,210	56261/2	(2-26")	5,750
60	33	28½	P-Lam	56272/5	(2-26")	4,885	56262/5	(2-26")	5,440
66	33	28½	Wood	56273/2	(2-26")	5,335	56263/2	(2-26")	5,890
66	33	28½	P-Lam	56274/5	(2-26")	4,995	56264/5	(2-26")	5,535
72	33	28½	Wood	56275/2	(2-26")	5,530	56265/2	(2-26")	6,080
72	33	28½	P-Lam	56276/5	(2-26")	5,165	56266/5	(2-26")	5,715
78	33	28½	Wood	56277/2	(2-26")	5,690	56267/2	(2-26")	6,235
78	33	28½	P-Lam	56278/5	(2-26")	5,285	56268/5	(2-26")	5,830
84	33	28½	Wood	56279/2	(2-26")	5,800	56269/2	(2-26")	6,350
84	33	28½	P-Lam	56280/5	(2-26")	5,355	56270/5	(2-26")	5,910
60	36	28½	Wood	56291/2	(2-26")	5,355	56281/2	(2-26")	5,910
60	36	28½	P-Lam	56292/5	(2-26")	5,010	56282/5	(2-26")	5,555
66	36	28½	Wood	56293/2	(2-26")	5,505	56283/2	(2-26")	6,050
66	36	28½	P-Lam	56294/5	(2-26")	5,115	56284/5	(2-26")	5,670
72	36	28½	Wood	56295/2	(2-26")	5,715	56285/2	(2-26")	6,265
72	36	28½	P-Lam	56296/5	(2-26")	5,310	56286/5	(2-26")	5,870
78	36	28½	Wood	56297/2	(2-26")	5,890	56287/2	(2-26")	6,430
78	36	28½	P-Lam	56298/5	(2-26")	5,445	56288/5	(2-26")	6,000
84	36	28½	Wood	56299/2	(2-26")	5,985	56289/2	(2-26")	6,545
84	36	28½	P-Lam	56300/5	(2-26")	5,515	56290/5	(2-26")	6,065

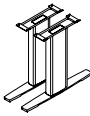
Specify edge type; add the two letter code after the model number.



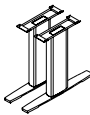
Tops are 1¼" Thick

* Based on a chair width of 25".

Anodized Finish



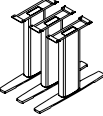
Mirror-polished



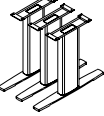
L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
96 48	6-8	Wood	1	56341/2	(2-28")	8,010	56301/2	(2-28")	9,690
96 48	6-8	P-Lam	1	56342/5	(2-28")	6,595	56302/5	(2-28")	8,275
108 48	8-10	Wood	1	56343/2	(2-28")	8,750	56303/2	(2-28")	10,420
108 48	8-10	P-Lam	1	56344/5	(2-28")	7,170	56304/5	(2-28")	8,830
120 48	8-10	Wood	2	56345/2	(2-28")	10,320	56305/2	(2-28")	11,995
120 48	8-10	P-Lam	2	56346/5	(2-28")	8,560	56306/5	(2-28")	10,235
120 54	8-10	Wood	2	56347/2	(2-30")	11,590	56307/2	(2-30")	13,375
132 48	8-10	P-Lam	2	56348/2	(2-28")	11,340	56308/2	(2-28")	13,000
132 54	8-10	Wood	2	56349/2	(2-30")	12,610	56309/2	(2-30")	14,375

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

Anodized Finish



Mirror-polished

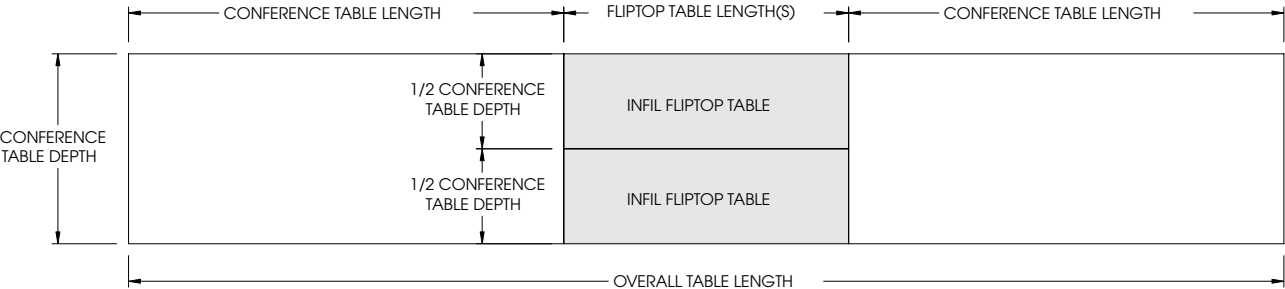


Tops are 1¼" Thick

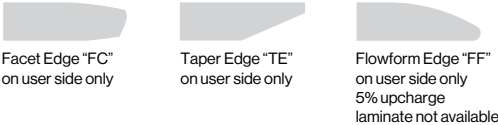
* Based on a chair width of 25".

L" x D"	Sugg Seat Capacity*	Top Finish	Top Sections	Model Number	2 T-Bases	List Price	Model Number	2 T-Bases	List Price
144 48	10-12	Wood	2	56350/2	(3-28")	13,245	56310/2	(3-28")	15,745
144 54	10-12	Wood	2	56351/2	(3-30")	14,755	56311/2	(3-30")	17,445
144 60	10-12	Wood	2	56352/2	(3-32")	15,940	56312/2	(3-32")	18,645
156 48	10-12	Wood	2	56353/2	(3-28")	14,225	56313/2	(3-28")	16,740
156 54	12-14	Wood	2	56354/2	(3-30")	15,850	56314/2	(3-30")	18,535
156 60	12-14	Wood	2	56355/2	(3-32")	17,180	56315/2	(3-32")	19,890
156 66	12-14	Wood	2	56356/2	(3-34")	18,470	56316/2	(3-34")	21,300
168 48	12-14	Wood	2	56357/2	(3-28")	15,990	56317/2	(3-28")	18,505
168 54	12-14	Wood	2	56358/2	(3-30")	17,755	56318/2	(3-30")	20,435
168 60	12-14	Wood	2	56359/2	(3-32")	19,200	56319/2	(3-32")	21,900
168 66	12-14	Wood	2	56360/2	(3-34")	20,610	56320/2	(3-34")	23,465
180 48	12-14	Wood	3	56361/2	(3-28")	16,775	56321/2	(3-28")	19,295
180 60	14-16	Wood	3	56362/2	(3-30")	20,180	56322/2	(3-30")	22,885
180 66	14-16	Wood	3	56363/2	(3-32")	21,695	56323/2	(3-32")	24,540
180 72	14-16	Wood	3	56364/2	(3-34")	23,590	56324/2	(3-34")	26,750

TABLE DIMENSIONING LAYOUT

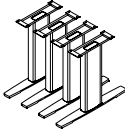


Specify edge type; add the two letter code after the model number.

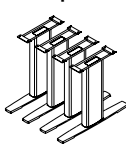


Tops are 1¼" Thick
* Based on a chair width of 25".

Anodized Finish

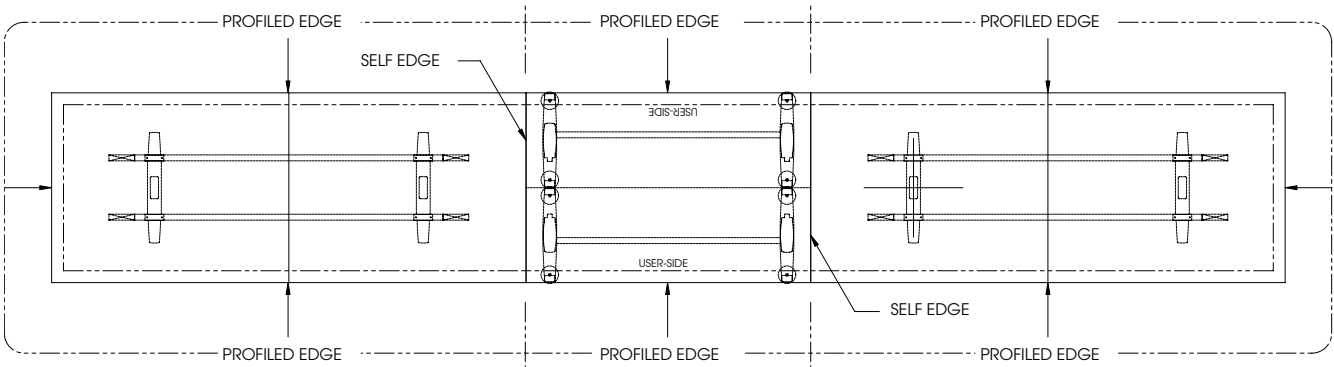


Mirror-polished



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	56365/2	(3-30")	21,250	56325/2	(3-30")	24,835
192 60	14-16	Wood	4	56366/2	(3-32")	22,975	56326/2	(3-32")	26,600
192 66	14-16	Wood	4	56367/2	(3-34")	24,660	56327/2	(3-34")	28,465
192 72	14-16	Wood	4	56368/2	(3-36")	26,845	56328/2	(3-36")	31,050
204 54	14-16	Wood	4	56369/2	(3-30")	22,150	56329/2	(3-30")	25,745
204 60	16-18	Wood	4	56370/2	(3-32")	23,995	56330/2	(3-32")	27,615
204 66	16-18	Wood	4	56371/2	(3-34")	25,790	56331/2	(3-34")	29,580
204 72	16-18	Wood	4	56372/2	(3-36")	28,055	56332/2	(3-36")	32,260
216 54	16-18	Wood	4	56373/2	(3-30")	23,750	56333/2	(3-30")	27,330
216 60	16-18	Wood	4	56374/2	(3-32")	25,735	56334/2	(3-32")	29,345
216 66	16-18	Wood	4	56375/2	(3-34")	27,690	56335/2	(3-34")	31,465
216 72	16-18	Wood	4	56376/2	(3-36")	30,100	56336/2	(3-36")	34,330
228 54	16-18	Wood	4	56377/2	(3-30")	24,870	56337/2	(3-30")	28,455
228 60	16-18	Wood	4	56378/2	(3-32")	26,995	56338/2	(3-32")	30,600
228 66	18-20	Wood	4	56379/2	(3-34")	29,740	56339/2	(3-34")	33,505
228 72	18-20	Wood	4	56380/2	(3-36")	31,625	56340/2	(3-36")	35,825

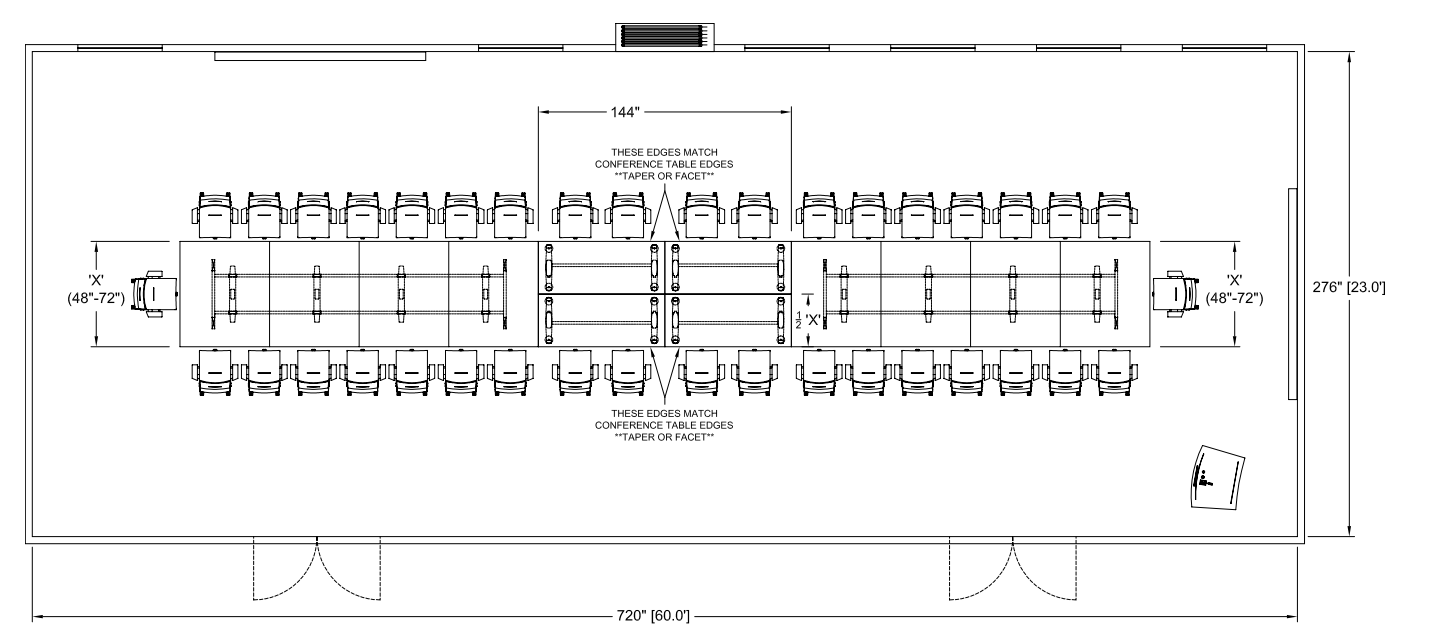
EDGE PROFILING



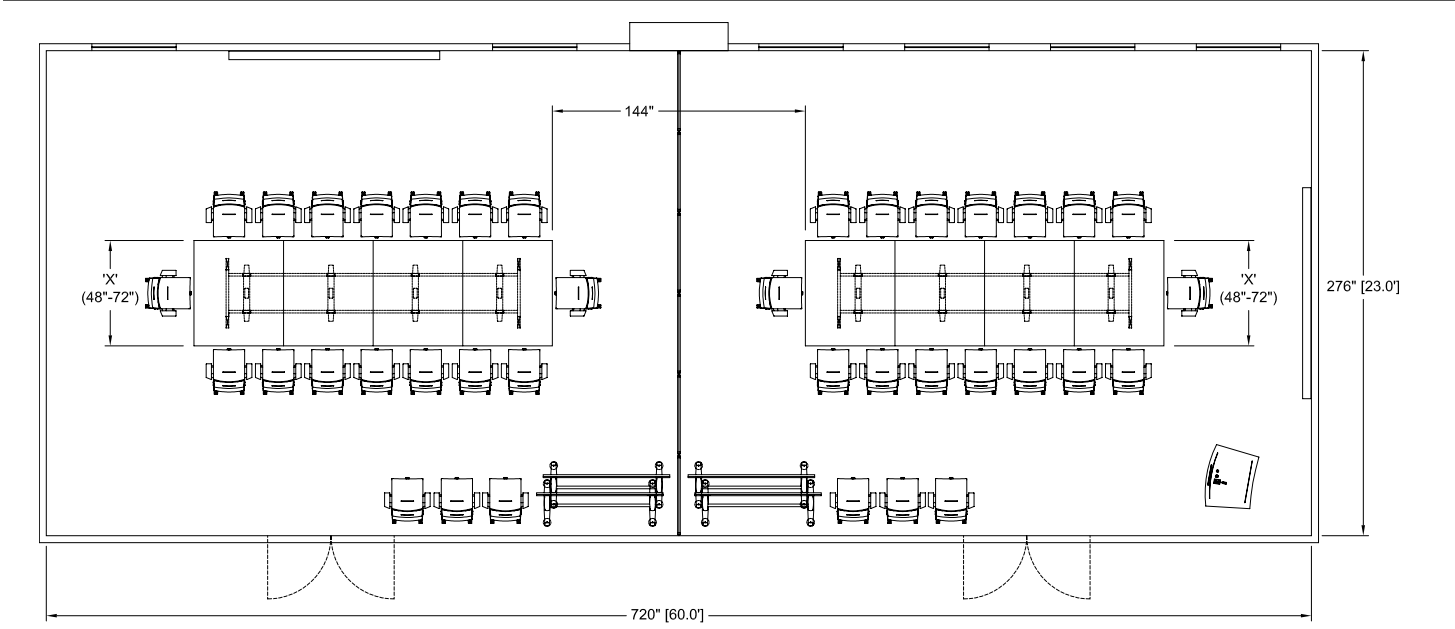
VOX® CONFERENCE ROOM LAYOUTS

DRAWINGS NOT TO SCALE

ROOM 3 – LAYOUT A1: LARGE BOARDROOM INTEGRATION



ROOM 3 – LAYOUT A2

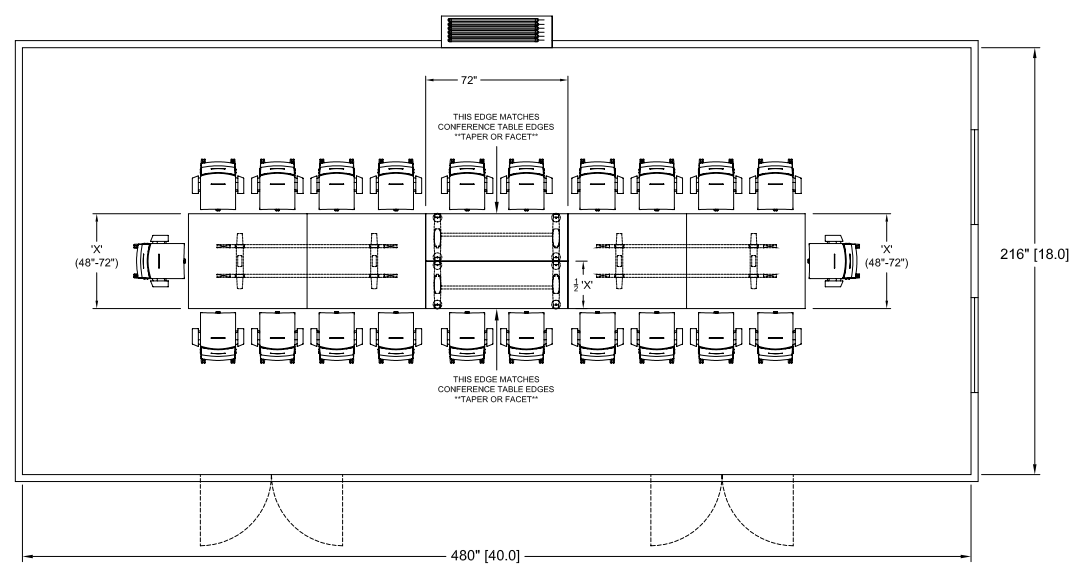


Product Name	Model Number	List Price
4-Vox® FlipTop™ 72" x 30" tables	56255/2	21,395
2-Vox® Rectangle Shape Conference tables, 204" x 60", with T-Bases	51435/2	55,225
1-Vox® Presenter's Lectern	23465	11,825
38-NOW® Conference Chairs, with casters	13022	65,195
Total		153,640

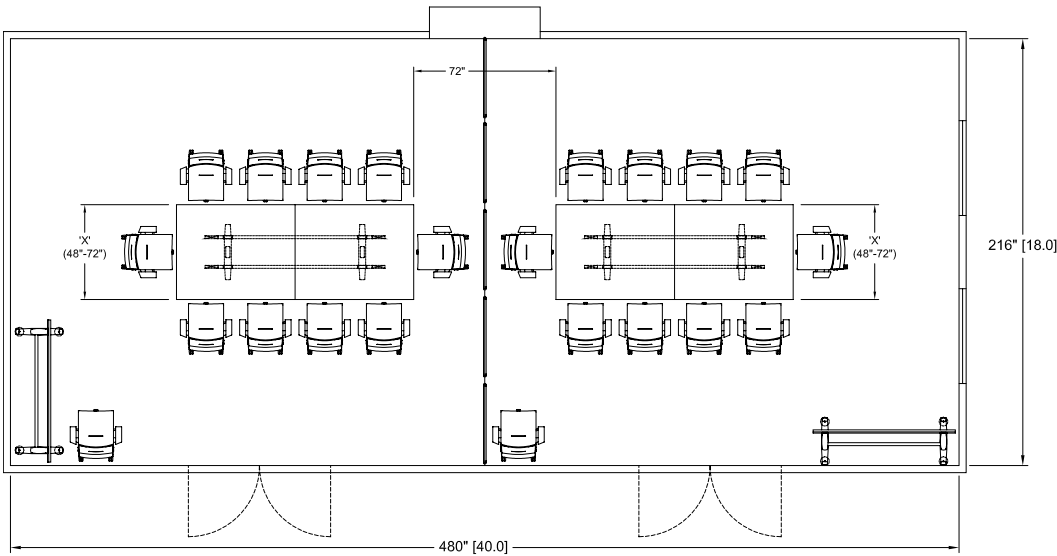
VOX® CONFERENCE ROOM LAYOUTS

DRAWINGS NOT TO SCALE

ROOM 4 – LAYOUT B1: SMALL BOARDROOM INTEGRATION



ROOM 4 – LAYOUT B2



Product Name	Model Number	List Price
2-Vox® FlipTop™ 72" x 24" tables	56215/2	9,990
2-Vox® Rectangle Shape Conference tables, 120" x 48", with T-Bases	51410/2	23,985
22-NOW® Conference Chairs, with casters	13022	37,750
Total		71,725

TERMS AND CONDITIONS OF SALE

PRICES

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

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

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

TERMS

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

ORDER CONFIRMATION

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

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

CHANGE OF ORDERS OR CANCELLATIONS

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

STORAGE

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

FREIGHT

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

CLAIMS

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

WARRANTY

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

WOOD FINISHES

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

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

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

