CONFERENCE
Price and Specification Guide
USA

krug

GENERAL INFOMRATION

PRICING & SPECIFICATIONS

GENERAL INFORMATION

TERMS AND CONDITIONS
Net 30 days on approved credit. A late payment charge of 1% per month will be applied on overdue invoices. This charge will be pro-rated to the number of days past 30 days that the invoice is overdue. All applicable sales taxes are extra. Prices include shipping to territorial warehouse. Distribution of this price list does not in itself constitute an offer to sell. Orders can be received only from authorized Krug dealers. Acceptance of any order and terms of sale may be established at the discretion of Krug. Deposits are required on orders received from new accounts as well as on large or special orders. Krug reserves the right to discontinue designs, or to change designs, construction, prices, or materials without notice.

CUSTOMER SERVICE HOURS
Please note customer service hours are:
8:30 am to 5:00 pm est
1.888.578.KRUG
1.519.748.5177 fax

ORDER ACKNOWLEDGEMENTS
Each order will be acknowledged via email or fax. This acknowledgement is the final agreement between Krug and the customer, superseding all previous communications regarding the purchase order. Where there is a discrepancy on a purchase order between a product code and a description, Krug will make every effort to resolve the discrepancy, but will be ruled by the product code ordered. Please check all acknowledgements for accuracy, and advise Krug of any discrepancies with a purchase order.

CANCELLATION
A cancellation can be made only by expressed agreement with Krug. A cancellation fee may be incurred for restocking.

DIMENSIONS
Dimensions are in inches and approximate, and subject to change without notice. Contact Customer Service if dimensions are critical.

STORAGE CHARGES
Krug reserves the right to assess a nominal storage charge if a customer does not accept shipment of an order within a week of the ship date.

CONTACT INFORMATION
Phone: 1.888.578.KRUG
Fax: 1.519.748.5177
Purchase Order Fax: 1.888.236.4783 or email: orders@krug.ca
Web: www.krug.ca
Email: solutions@krug.ca

INSTALLATION SUPPORT
For assistance please contact Technical Support at 1-888-578-5784 x216 or e-mail installationhelp@krug.ca and you will be directed to the appropriate   installation support person.

PRICING
Krug endeavors to ensure that all prices in this price list reflect accurately our current prices. However, errors do occur and will be rectified through notices to the field. Krug reserves the right to acknowledge pricing that may be different from the price list.

WARRANTY
Krug warrants all Conference products to be free from defects in materials and workmanship for a period of 10 years from the date of purchase. This warranty is applicable to products in use by their original purchaser. This warranty does not apply to components and materials not manufactured by Krug: these are subject to the specific warranties of their manufacturers (if any). Repairs or replacement of any defect covered under this warranty by Krug will be made, at our option and method, at no charge to the original purchaser. Krug's judgement is final and binding with respect to the nature or cause of defects or damage, and the necessity or manner or repair or replacement.

This warranty does not apply to defects or damage resulting from:
• normal wear and tear occurring with the use of the product
• negligence, misuse, excessive use, alteration, improper cleaning or repair
• substitution or use of incorrect or unauthorized components or material
• handling or installation that is incorrect, or that causes damage or defect
• damage incurred by a freight carrier other than Krug
• wearing of finishes and fabrics, and normal variations in materials (including dye lot variations)
• properties of natural materials, including wood and leather
• exposure to environments with uncontrolled temperature and humidity (products must be transported, stored and used in climate-controlled conditions)

EXPORT PACKAGING
Krug is pleased to provide the option for export packaging on all our products, to provide additional protection from damage. Export packaging is provided at an upcharge of 5% of the net selling price per item. Export Packaging is STRONGLY RECOMMENDED for:

(A) all shipments outside of the lower 48 states and Canada

(B) all shipments that will be held in storage for an extended period prior to installation. Important: Please note that Krug will not be responsible for damage claims on product shipped or stored in the above conditions where export packaging has not been utilized.

Please contact Customer Service for specifications or any other assistance regarding export packaging.

FREIGHT TERMS AND CONDITIONS
1. All product is shipped FOB the Krug factory. Freight is either pre-paid to the destination (dealer's dock or territorial warehouse, where available) or not pre-paid, depending on established customer specific freight terms.

2. Docks at the selected delivery location must be equipped to handle a 53' trailer. If a dock is inadequate for delivery by Krug, Krug will re-deliver to another local location and any additional costs will be charged to the customer.

3. When a Krug territorial warehouse (where available) is selected as the default delivery location, Krug pays freight cost to the territorial warehouse only, and no further. The Customer is responsible for all charges from this point.

4. For all deliveries, it is understood that Krug or its agent is making a dock delivery only (equipped to handle a 53' trailer), and any further work of truck unloading, delivery beyond the dock, installation, and removal of packaging is not authorized or paid for by Krug.

5. Drop shipments to the installation site, and timed deliveries, are available on larger shipments (full truckloads or slightly less) at no additional charge. Drop shipments or timed deliveries for smaller shipments may not be available, or if available will require a surcharge. Deliveries on an after hours basis, or on weekends, or any other special requirements, may be subject to a surcharge. Location and contact information, and the requested time of delivery, is required at least one week prior to the acknowledged shipment date. If this information is not provided one week in advance, or if the location or time of the drop shipment is changed less than one week in advance, a surcharge may be applied, and/or the drop shipment may not be scheduled.

6. For all deliveries - whether to the Customer location or drop shipment - any circumstances that result in the delay of our carrier (including unsuitable receiving facilities, or facilities not open or available), service charges will be applied at the rate of $75/hour. Where re-delivery is necessary because of these circumstances, the full cost of re-delivery will be charged.

CUSTOMER SATISFACTION
It is the primary goal of Krug and our staff to ensure the complete satisfaction of our customers with our products and performance.
If a problem arises with a Krug product after the expiration of the limited warranty period, Krug will exercise its best efforts to achieve the satisfaction of the customer in a manner that is fair to all concerned.

DAMAGED SHIPMENTS
All Krug product is well engineered, carefully inspected, and expertly loaded onto our trucks at our Distribution Center. If you receive any damaged freight, we ask that you do not refuse the shipment. Krug is not responsible for damage to goods that occurs in transit or storage. It is the purchaser and/or receiver's responsibility to examine the goods upon receipt and to notify Krug of any damages, overages or shortages. Any discrepancies should be noted on the Bill of Lading. The delivering carrier will not accept responsibility for shortages or damages if signed "clear". Notification of concealed damage claims must be made to Krug Distribution within 5 days of delivery, along with digital pictures if available. All product and packaging must be available for inspection. Krug liability ceases after 5 business days and Krug will not be responsible for concealed damages if shipments are left unopened.
Krug is not responsible for the condition of product that is stored or installed in an environment where temperature and humidity are not controlled.

TESTING
All Krug Conference products meet or exceed the testing requirements of ANSI/BIFMA X5.5-2008 or X5.9-2004.

FIELD PRODUCT REPORT AUTHORIZATION
Krug's written authorization, in the form of an FPR number, must be obtained prior to incurring charges of any kind if Krug is expected to pay these charges. This includes authorization for field repairs and replacements, installation and delivery charges. Krug reserves the right to have its representative inspect product related to any request for such authorizations, prior to that authorization being provided. Deductions from invoices paid for any charges to Krug, without prior written authorization in the form of an FPR, will not be accepted. Digital photographs may be required to complete the FPR process.

RETURNS
No merchandise may be returned without Krug's prior written consent. In the event of an authorized return, a Field Product Report (FPR) number will be issued, and a restocking charge will apply. Return transportation charges must be prepaid. Unauthorized returns will not be accepted and will be returned freight collect. All merchandise being returned must be properly packaged in its original or comparable replacement packaging to ensure protection of the product during handling and transportation. Returns on orders duplicated by the customer must be received in their original packaging to be accepted.

Product being returned where Krug has authorized its liability for replacement or repair will be thoroughly inspected on its return, and the results compared to the reason for the return stated on the FPR. Any discrepancies, such as additional damage, signs of usage, missing parts, etc., will result in an adjustment to the amount of credit issued.

CARE AND MAINTENANCE
Wood Finishes
Although Krug's extensive finishing process ensures a durable finish on all our products, there are several steps that can be taken to protect and prolong the life and beauty of the finish. Protect the top by placing felt pads on the bottom of any accessories and mechanical equipment. Rubber and oil will permanently mark surfaces. Use a desk pad to prevent possible damage and imprinting caused by writing instruments and sharp objects. Dust only with a clean, dry cloth, going with the grain. Clean any marks with a damp cloth, using a small quantity of mild soap or detergent.

Do not use any wax-based polish, spray or silicone. Eventually, a film will build up and discolor the top. Do not place your furniture in a position of permanent exposure to direct sunlight.

Plastic Laminates
Clean plastic laminates with mild soap and warm water. Do not use steel wool, hot water, or any abrasive cleaning product.

CUSTOM CAPABILITIES
Over 15% of our orders involve some type of custom work, and we invite our customers to make use of our extensive capabilities. These include:

1) Dimensional customization of standard size products

2) Custom wood finishes

3) For larger orders, completely custom-designed products, as well as non-standard wood species can be specified.

Custom orders may require additional production lead times. Contact Customer Service for more information.

KRUG EXPRESS

PROGRAM DETAILS
KrugExpress orders are ready to ship by the date acknowledged. Delivery and shipping schedules may result in actual shipping of orders at a later date. Statutory holidays and scheduled factory vacations may add to acknowledged lead times of *KrugExpress* orders. Unless otherwise specified on the order, the customer's standard method of shipping Krug products will be utilized.

Available factory capacity for *KrugExpress* is filled by orders received on a "first come, first serve" basis. If the normal *KrugExpress* lead time is not available for your order because available capacity has been filled, you will be immediately advised of the earliest available ready-to-ship date. Please consult your Customer Service representative in advance if you wish to confirm the specific lead time availability for a *KrugExpress* order.

Orders must be received by midnight of a given day for that day to be considered the official day the order is received. Order lead times are acknowledged from the date the order is received, but not including the date the order is received.

KrugExpress orders must be "clean" when received in order to be considered officially received on a given day, and lead times will be acknowledged from the date orders are determined to be "clean".

Changes to *KrugExpress* orders are not allowed under any circumstances. Orders for product on *KrugExpress* must clearly state: "*KrugExpress*".

KRUG PANEL FABRIC PROGRAM
Tackboards can be upholstered in COM material supplied by the customer, and in a selection of stocked tackboard fabrics supplied by Momentum. The Momentum Panel fabrics are available on Krug Express. They are 100% polyester. For additional information and color selections, please refer to our Panel Fabrics card and Krug's website.
www.krug.ca PRODUCTS / FABRICS / PANEL
The Momentum panel fabrics pass ASTM-E84-87 Fire Codes.
If memo samples are required please call Momentum at 1-800-366-6839.

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LEED CI - Credit Summary
NUVO CONFERENCE

MATERIAL CONTENT:

- 2% Other
- 19% Metal
- 79% Wood
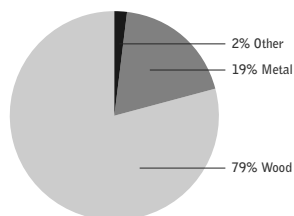
PRE-CONSUMER
RECYCLED CONTENT - 82%

POST-CONSUMER
RECYCLED CONTENT - 2.5%

MATERIAL CONTENT:

- 2% Other
- 19% Metal
- 40% Glass
- 39% Wood
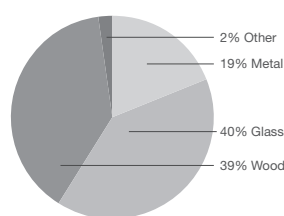
PRE-CONSUMER
RECYCLED CONTENT - 72%

POST-CONSUMER
RECYCLED CONTENT - 2.5%

		CONTRIBUTES TO
CREDIT 2.1 - 2.2	Construction Waste Management	1-2 point(s)
CREDIT 4.1	Recycled Content	1 point
CREDIT 4.2	Recycled Content	1 point
CREDIT 4.5	Low Emitting Materials, (MUST BE REQUESTED)	
	Composite Wood & Laminate Adhesives	1 point
CREDIT 5.1	Regional Materials*	1 point
CREDIT 6	Rapidly Renewable Materials (MUST BE REQUESTED)	1 point
CREDIT 7	Certified Wood (MUST BE REQUESTED)	1 point

* This credit is only applicable if in total 20% of the combined value of the procurement of construction materials and in the furniture are manufactured within a radius of 500 miles. This credit will apply if the installation of the finished product occurs within 500 miles of Kitchener, Ontario.

level® CERTIFICATION, AIR EMISSIONS AND FSC® CERTIFICATION

level® CERTIFICATION
BIFMA's e3 Furniture Sustainability Standard is a voluntary, multi-attribute standard that measures the degree of sustainability of furniture. This standard evaluates product and company environmental attributes and compliance systems in a wide range of elements which include Materials, Energy & Atmosphere, Human & Ecosystem Health and Social Responsibility. Nuvo products have earned level®, BIFMA's sustainability certification program for furniture, certification through third-party verification against the e3 standard.

FSC
www.fsc.org
FSC® C021699

The mark of responsible forestry

AIR EMISSIONS
All Nuvo products can be supplied with air emissions-certified materials. Contact customer service for information and upcharges.

FSC®
In 2005, Krug received Forest Stewardship Council® (FSC®) Chain-of-Custody certification for our manufacturing facilities. The FSC® Chain-of-Custody tracks certified wood from seedling to final sale. It signifies that the growth, harvesting and production of goods are entirely achieved through responsible forestry, which guarantees a healthy supply of forest resources for generations to come. Nuvo and other Krug products can be specified with one of two types of FSC® Certification:
(a) FSC®-certified (which includes FSC®-certified lumber, veneer and substrate material)
(b) FSC®-mix certified (which includes substrate material only, and is a lower cost option certification)
Contact customer service for further information, pricing and lead times.

In addition, architects, designers, and building professionals can specify FSC®-certified products in order to achieve a point from the US. Green Building Council's Leadership in Energy and Environmental Design (LEED) Rating System.

NUVO | WOOD SPECIES, FINISH AND LAMINATES

FINISH ON WOOD TOPS
Standard wood finishes available:

SPECIES	FINISH
OAK	Light Oak
	SilverGrey on Oak
	Espresso Oak
CHERRY	American Cherry
	Appalachian Cherry
	Light Cherry
	Sable Cherry
MAPLE	Clear Maple
	Wheat Maple
WALNUT	Natural Walnut
	SilverGrey on Walnut
	Regular Walnut
	Dark Walnut
ANIGRE	Clear Anigre
	Medium Anigre
SYCAMORE	Clear Sycamore

PALETTE FINISHES - BASES ONLY
Black
White
Sand
Soft Green
Steel Blue
Slate

Non-Standard Wood Species will also be available upon request, please contact Customer Service to obtain a quote.

VENEERS
Nuvo veneers are quarter cut, except for White Oak which is rift cut - both quarter cut and rift cut veneers provide a straight grain appearance.

NATURAL CHARACTERISTICS OF WOOD
Wood is a natural product with inherent color variations that will never be fully mitigated by the finishing process. Please anticipate variation in colors within a single unit, from piece to piece, and from Krug wood finish samples. If a very close match is required, a sample must be provided with the order and an upcharge will apply. Exact color matches are not possible.

CUSTOM WOOD FINISHES
Add 10% list to your order for special finishes, minimum upcharge is $500 list per finish per order. (For example, on all orders up to $5000 list, an upcharge of $500 will apply, on orders $5000 and up add 10% list to your order.) For orders with special finishes, a sample that is a minimum 3" by 3" must be received with the order. Special finishes may add additional lead time to production schedules. Since wood is a natural product, some variations in grain, color and stain acceptance will occur. In our finishing processes, we try to minimize variations, but some variation between samples and finished goods should be anticipated.

ENDURAGUARD FINISH
Nuvo Conference Tables features the Krug Enduraguard finish, a proprietary catalyzed varnish formulation, that has repeatedly shown through independent laboratory testing to be the industry leader in durability and abrasion resistance. The Krug finish looks better longer than competitors and is uniquely suited to the demands of high traffic environments.

IN-STOCK LAMINATES

In-Stock Laminate
Krug's in-stock laminates are available on Nuvo Table tops and bases in 4 solid laminate selections, Polymer Edge will be selected to match the worksurface.

Solid Laminate

Name & Number	Supplier
Almond T445	Pionite
Black T203	Arborite
Shadows T201	Arborite
White D354-60	Wilsonart

Non-Stocked Laminates
Upcharges will be applicable for non-stocked laminates, depending on their cost. Non-stocked laminates may require a minimum order quantity, please contact customer service. Polymer edge will be selected when a match is available, or alternatively a self edge applied. For specific lead time and application questions, please contact Krug Customer Service for your requirement.

The following plastic laminates are acceptable for application on Krug products as they feature a matte finish:

|	
Nevamar	All plastic laminates with "T" in the suffix (i.e., MR2002T)
Wilsonart	All plastic laminates with "60" in the suffix (i.e., 4779-60)
Arborite	All plastic laminates with "CA" in the suffix (i.e., 1531-CA)
Pionite	All plastic laminates with "Suede" in the name (i.e., WW561 Suede)
Formica	All plastic laminates with "58" in the suffix (i.e., 756-58)

Arborite Laminates 1.800.996.0366 Wilsonart Laminates 1.800.433.3222 Pionite Laminates 1.800.746.6483
Formica Laminates 1.800.367.6422 Nevamar Laminates 1.800.638.4380

Additional plastic laminate codes may be acceptable for use on Krug furniture, however, they could be subject to an additional upcharge or extended lead time due to material complexity. High sheen plastic laminates are not acceptable for application on Krug furniture due to their inherent nature of scratching and marring during the production process.

Nuvo Conference products offers 8 table top shapes in 6 veneer species and 4 solid laminate selections. Veneered tops are 1 1/2" thick veneered fiberboard MDF core and backer material, with a 1/8" wood edge. Laminate tops are 1 1/2" thick with fiberboard MDF core and backer material, with a PVC edge. Conference tops are available with these profiles.
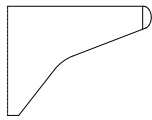
Edge profile for
wood tops
Knife Edge
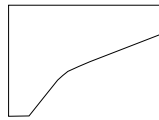
Edge profile for
laminate tops
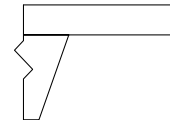
Edge profile for
glass tops

BASES
All bases are shipped separately and require assembly to support beams and/or tops.
All wood bases, with the exception of panel bases, offer large interior cavities for cable routing and allow for total concealment of wiring when floor monuments are located underneath. Bases are equipped with removable panels which make access to the interior quick and easy.

Refer to the base requirements chart on pages 54 - 61 to select the appropriate bases and sizes for conference tables.
Formed Metal Bases are available in Gloss Metallic finish.
Base plates are available in a choice of Wood, Palette or Gloss Aluminum finish.

CONSOLES
Consoles are available in 14", 27", 36", 42" and 50" lengths, and can be located within a top section or across a seam. Consoles located within a table section will be factory installed. Consoles located across the seam are ordered by a separate model number and will be shipped as a separate item for field installation.

The console access cover allows wiring to pass through to the console module from all sides. The console access cover can be operated from either side of the table for easy access to the console module and opens to a 95° angle from the top of the table. Console access covers are available in Gloss Aluminum with Polished Chrome end bezels.

CONSOLE POWER/DATA/MEDIA MODULES
Console power/data/media modules are available in 18 preconfigured options or can be customized by adding plate-mounted or snap-in data ports to any of the 4 standard power modules. The number of console modules per console is dependent on the console size; 1 unit in 14" lengths, 2 units in 27" and 36" lengths, and 3 units in 42" and 50" lengths. Console power modules are available in three cord lengths (6', 16' and 25'). A utility outlet is available in some console module models for connecting power within a table. Up to 10 duplex receptacles can be connected to one electrical circuit. Faceplates, duplex receptacles and data components are white.

SUPPORT BEAMS
Aluminum support beams provide strength and support to the conference tops. Support beams are field installed onto the bases allowing for top-on-last installation for all base styles except the formed metal base. Powder coated steel trough pans located between the support beams accommodate under-surface cable management and runs cables to interior base cavities to access floor monuments.

SEATING CAPACITY
To establish seating capacity, an outside chair dimension of 24" has been used for this price guide, plus an allowance of 5" between chairs, for a total of 29". This is an approximation only. When using another chair, particularly seating with a 5 prong caster base, be sure to adjust the approximate seating capacity accordingly. Since not all manufacturers use the same formula, when seating capacity is in question, please contact Krug Customer Service to review the specific seating that is being used with Nuvo Conference Tables.

VENEER
Veneers available are Rift White Oak, Quarter Cut Maple, Cherry, Walnut, Anigre and Sycamore.

FINISH
A five step catalyzed varnish finish that when dry has a sheen value of 32°, is applied to all tables, bases and cases. A lower sheen topcoat, 20°, can also be specified, at standard pricing. All purchase orders must clearly note "lower sheen finish" in order to receive this optional selection.

All finished surfaces are well sanded before applying finishing materials. The procedure begins by applying a base color via an NGR stain. A wash coat follows to further enhance the color. Next is the glazing process, which provides the 3rd color step and fills the pores of the wood. A sealer coat is then applied, twice to the horizontal worksurfaces to enhance the finish. The product is then scuff sanded to prepare for the top coat. The top coat is a catalyzed varnish that when dry has a sheen value of 32°. Krug's catalyzed varnish has been tested to be one of the industry's most durable and long lasting. Custom finishes are available at an upcharge of 10% list per unit.

GLIDES
Wood bases feature adjustable glides 1 ½" long and allow for a range of adjustment of ¾". Metal bases have ½" glides.

NUVO | GUIDELINES AND PRICING METHODS

LAMINATE WORKSURFACES

Laminate is available on all Nuvo Conference Tops; refer to Krug's standard laminate program on page 6. Krug will order and procure laminates. Purchase orders with a plastic laminate option must include:

Manufacturer's Name | Laminate Name | Laminate Number

Krug reserves the right to decline a laminate that may not be suitable for the application. Krug assumes no responsibility for durability or consistent color. The number of sections on 48" wide Laminate tops, on some table sizes, are different than the same size wood top. This is due to the size of laminates available. See table sections column on pages 12-16.

CUSTOM SIZING

Custom sizing and additional customization is available on Nuvo Conference Tables. Tops may be ordered with a reduced number of sections at an upharge. For more information or to obtain quotations, please contact Customer Service.
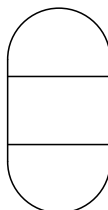
STANDARD TABLE SHAPES
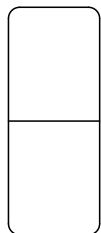
Rectangular
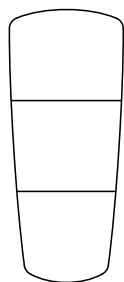Model Number: 5161
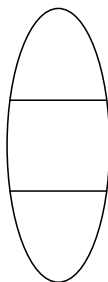Glass Top 5161GP

Arc End
Model Number: 5166
Glass Top 5166GP

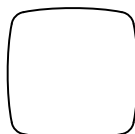Racetrack
Model Number: 5102
Glass Top 5102GP

Boat Shaped-Arc Ends
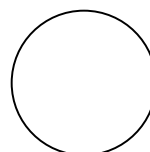Model Number: 5164
Glass Top 5164GP

Visio-Arc Ends
Model Number: 5168
Glass Top 5168GP

Oval
Model Number: 5159
Glass Top 5159GP

Arced Square
Model Number: 5166
Glass Top 5166GP

Round
Model Number: 5105
Glass Top 5105GP

SQUARE CORNER TOPS

Nuvo conference tables may be specified with Square Corners in all shapes with rounded corners. To order these additional configurations, please replace the standard model number with the number listed: Rectangular = 5101, Arc End = 5106, Boat Shape-Straight End = 5104, Boat Shape-Arc End = 5154, Visio-Straight End = 5108, Visio-Arc End = 5158, Arc Square = 5156. Pricing for tops with square corners is the same as standard tops.

CONNEXUS™

Nuvo conference tables may be specified with Connexus™ modules in the standard console locations within a top section, please use standard Connexus™ pricing when specifying table power/data requirements. These prices are added to the price of the top and bases. Connexus™ modules are available in an Aluminum or Glass faceplate, in 2 sizes, Standard and Large.

GLASS SURFACES

Nuvo conference tops are available in white back-painted 10mm tempered glass. Please contact customer service for additional color selections available at no upcharge. Color options also on website.

SOLID SURFACES

Solid Surface tops are available on conference tops. The solid surface standard top option is white, with additional colors available upon request. Solid surfaces are composed of minerals, acrylic resins that are non-porous and stain, scratch and dent resistant. Color is throughout the material, so surface scratches are not as visible. Please contact customer service with specifications for a quote.

MICROPHONE CUT OUTS

Microphone cut outs are available for $263 list per table for up to 7 microphone cut outs.

BIFMA
INTERNATIONAL

TESTING

All products have been tested in accordance with ANSI/BIFMA X5.5-2008 Desk/Table Test Standard or X5.9 - 2012 Storage Units.

1) Specify table top shape, size, model number and top material. For wood and laminate tops see pages 12 - 16, for Back-Painted Glass see pages 30 - 33.

2) Select base shape, size and model number using Base Requirements chart on pages 54 - 61

3) Specify console location (end sections, middle sections or across the seam) and size option. For wood top see pages 18 - 27, for Back-Painted Glass see pages 35 - 41.

4) Cross seam console model number, where applicable. For wood top see page 28, for Back-Painted Glass see page 42.
   Please note: Across seam consoles are field installed and have a separate model number.

5) Specify Console Power module options. Preconfigured Console Modules, see pages 43 - 46 Custom Console Modules, see page 47

6) Add plate-mounted data or snap-in data options to custom module, see port options on pages 48 - 51

Purchase orders must include:
• Wood Species and Finish
• Base Plates - Gloss Aluminum, Palette or Wood

NUVO | CABLE MANAGEMENT

CONSOLES & CABLE MANAGEMENT

All Nuvo Conference tables feature cable management capabilities for routing cables between the floor monuments and the consoles that provide voice/power/data/media connections.

Support beams connect the bases and provide additional support for the conference top. Support beams enable top-on-last assembly of the tables - this shortens the installation time, requires fewer installers, and helps to prevent damage to table tops. Data cables can be connected to the power/data modules and dropped into the base and connected to the source prior to the installation of the top. After the top is installed, the power modules are bolted into the threaded inserts in the top. Cable troughs located between the support beams offer generous space for cable management and are supplied with grommets to allow for cables to pass through to the base interior cavities.

Bases feature sizable cutouts at the bottom, providing access to floor monuments. With the exception of Panel and Formed Metal Bases, bases allow for total concealment of wiring when floor monuments are located underneath. Access doors are provided on the inward-facing vertical side of the bases, providing quick access to cabling in the interior. Formed Metal bases are available with an external cable management system and cables are run to the floor using a Metal Cable Manager or Spine Cable Manager.

The Console modules are housed within the support beam and provide power and communications connectivity. Console modules utilize UL standard receptacle outlets. Console modules are available in 18 pre-configured configurations, or can be custom-configured in unique configurations - or alternatively can be specified with blank ports, so customers can purchase and insert their own outlets. Console modules also can be designed and built specifically to meet your connectivity needs by using the Snap-in or Plate mounted port options. Console modules are available with three electrical cord lengths (6', 16', and 25'). Console modules with a utility outlet will allow units to be linked together to a maximum of 10 duplex receptacles per circuit. The number of console modules is dependent on the console size; 1 unit in 14" lengths, 2 units in 27" and 36" lengths, and 3 units in 42" and 50" lengths.

Consoles are available in 14", 27", 36", 42" and 50" lengths, and can be located within a top section, or can span top section seams. The console access cover allows wiring to pass through to the console module from all sides. Console access covers are operated from either side of the table for easy access to the console module and open to a 95° angle from the top of the table. Console access covers are available in a Gloss Aluminum finish with polished chrome end bezel. There are some limitations in glass, please see page 34.
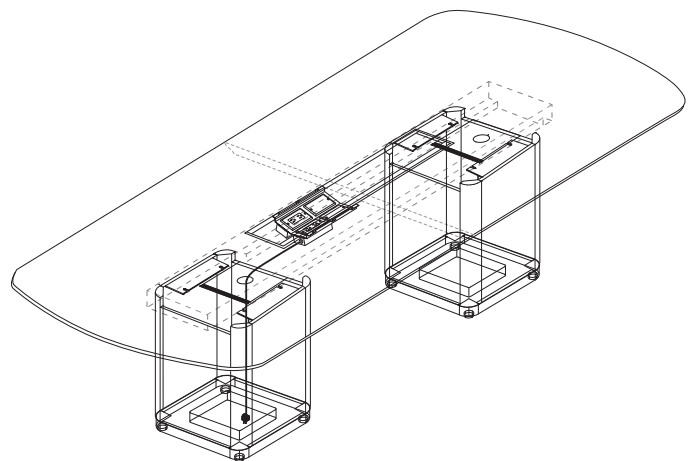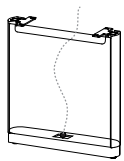
SUPPORT BEAMS & CABLE TROUGH

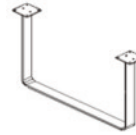CONSOLE MODULE

NUVO | BASE & MONUMENT CLEARANCE DIMENSIONS

Panel Base

Base Size	Base Floor Monument Cut Out Dimension

Note: Panel bases will not completely conceal floor monuments.
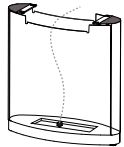Panel bases have 2 cable access panels

21" x 3"	4" X 1.5"
25" x 3"	4" X 1.5"
31" x 3"	4" X 1.5"

Formed Metal Base

NOTE: Formed Metal bases do not feature an interior cavity. Formed Metal bases have external cable management systems allowing cables to run to the floor monument. See page 52 for model numbers and cable management options. Overall table height is 29.5"
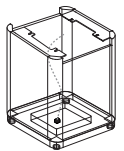
Oval Base

Oval bases have 2 cable access panels16" x 16"

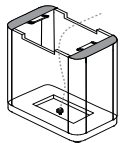| 21" x 8" | 12" X 5" |
| 25" x 10" | 12" X 6.5" |
| 31" x 12" | 12" X 9.5" |

Square Base

Square bases have 1 cable access panel

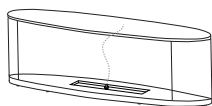| 20" x 20" | 9.5" X 9.5" |
| 24" x 24" | 14.5" X 14.5" |
| 30" x 30" | 20.5" X 20.5" |

Rectangular Base

Rectangular bases have 1 cable access panel

21" x 12"	15" X 6"
25" x 12"	19" X 6"
31" x 12"	25" X 6"

Oval Island Base

Oval Island bases have 2 cable access panels

18" x 47"	10" X 20"
18" x 71"	(2) 6 X 11 (1) 6 X 15
24" x 71"	13 X 33
24" x 95"	(2) 13 X 12 (1) 13 X 26
24" x 107"	(2) 13 X 17 (1) 13 X 33

Rectangular Island Base
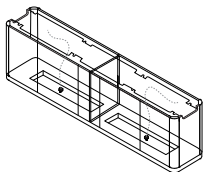
Rectangular Island bases have 1, 2 or 3 cable access panels depending on base size

18" x 27"	9" X 9"
18" x 39"	9" X 22"
18" x 63"	9" X 29"
18" x 99"	(2) 9" X 33"
18" x 123	(2) 9" X 43"
18" x 171	(4) 8" X 34"
24" x 63"	11" X 29"
24" x 99"	(2) 11" X 33"
24" x 123"	(2) 11" X 43"
24" x 171"	(4) 11" X 34"
24" x 219"	(3) 11" X 40"

SAMPLE CONFIGURATIONS - EXAMPLE ONE

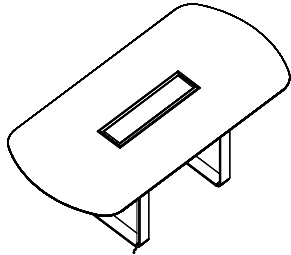| Description	Model Number	Laminate, Oak Maple, Cherry	Anigre Sycamore Walnut
(1) Arc End Top 72x36	51667236	2158	2374
(1) Formed Metal Base w/ Metal Cable Manager	514124328	945	945
(1) Formed Metal Base	514124328	819	819
(1) Console Access Port within top section	AM27	205	205
(1) Console Power Module for Custom Configurations Console Data/Media Options	51PMA06	336	336
Position 3 -(1) - DVI-D Dual (Digital)	P03	95	95
Position 4 -(1) - Adaptor Plate	M04	26	26
-(2) - RJ45-CAT6 White	S01W	32	32
		32	32
-(1) - RJ11-Telephone White	S02W	21	21
-(1) - HDMI	S04	121	121
TOTAL LIST		**$4,790**	**$5,006**

SAMPLE CONFIGURATIONS - EXAMPLE TWO
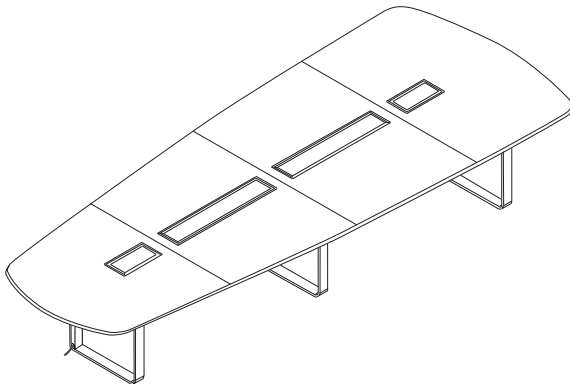
Description	Model Number	Laminate, Oak Maple, Cherry	Anigre Sycamore Walnut
(1) Visio Top 168x66/42	51681686642	9702	10672
(1) Formed Metal Base w/ Metal Cable Manager	514124328CM1	945	945
(1) Formed Metal Base	514136328	914	914
(1) Formed Metal Base	514148328	1008	1008
(4) Console Access Ports within top section	AI14	184	184
	BM36	231	231
	CM36	231	231
	DI14	184	184
(3) Basic Data with 2 Duplex Receptacles & Utility Outlet	51PDCD01-06	389	389
		389	389
		389	389
(1) Basic Data with 2 Duplex Receptacles	51PDAD01-06	352	352
TOTAL LIST		**$14,918**	**$15,888**

SAMPLE CONFIGURATIONS - EXAMPLE THREE
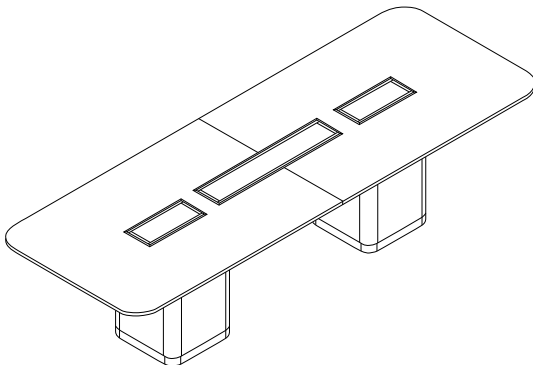
Description	Model Number	Laminate, Oak Maple, Cherry	Anigre Sycamore Walnut
(1) Rectangular Top 120x48	516112048	4148	4562
(2) 20" Square Bases	5143202025	861	947
		861	947
(2) Console Access Port within top section	AM14	184	184
	BM14	184	184
(1) Console Access Port across a seam	51CONSOLE-X27 (ABX27)	205	205
(2) Basic Data with 2 Duplex Receptacles & Utility Outlet	51PDCD01-06	389	389
		389	389
(1) Basic Data with 2 Duplex Receptacles	51PDAD01-06	352	352
TOTAL LIST		**$7,573**	**$8,159**

NUVO | RECTANGULAR CONFERENCE TOPS

Description	Model	Laminate Oak, Maple, Cherry	Anigre, Sycamore Walnut	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Rectangular- Rounded Corners	51616036	1943	2137	60	36	1	4	95	5
	51616042	2048	2252	60	42	1	4	110	6
	51616048	2153	2368	60	48	1	4	125	6
	51617236	2079	2287	72	36	1	6	113	6
	51617242	2184	2402	72	42	1	6	131	7
	51617248	2289	2518	72	48	1	6	148	8
	51617836	2258	2483	78	36	1	6	122	6
	51617842	2384	2622	78	42	1	6	142	7
	51617848	2510	2760	78	48	1	6	161	8
	51618436	2415	2657	84	36	1	6	131	7
	51618442	2573	2830	84	42	1	6	152	8
	51618448	2730	3003	84	48	1	6	172	9
	51619636	2520	2772	96	36	1	8	150	8
	51619642	2940	3234	96	42	2	8	175	9
	51619648	3360	3696	96	48	2	8	198	10
	516110842	3045	3350	108	42	2 (3)	8	195	10
	516110848	3518	3869	108	48	2 (3)	8	222	11
	516110854	4043	4447	108	54	3	8	250	13
	516112042	3675	4043	120	42	2 (3)	8	216	11
	516112048*	4148	4562	120	48	2 (3)	10	247	12
	516112054	4620	5082	120	54	3	10	278	14
	516112060	5145	5660	120	60	3	10	307	15
	516114448	4725	5198	144	48	2 (3)	10	297	15
	516114454	5303	5833	144	54	3	12	333	17
	516114460	5933	6526	144	60	3	12	369	18
	516115654	5775	6353	156	54	3	12	362	18
	516115660	6510	7161	156	60	3	12	401	20
	516116848	6248	6872	168	48	3 (4)	12	347	17
	516116854	7035	7739	168	54	4	12	390	19
	516116860	7928	8720	168	60	4	12	431	21
	516119248	7298	8027	192	48	3 (4)	14	397	20
	516119254	8190	9009	192	54	4	14	445	22
	516119260	9188	10106	192	60	4	14	492	24
	516121654	9030	9933	216	54	5	16	501	24
	516121660	10133	11146	216	60	5	16	554	27
	516124060	11445	12590	240	60	5	18	617	30
	516126460	12968	14264	264	60	6	20	680	33
	516128860	14648	16112	288	60	6	22	740	36

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

RECTANGULAR - SQUARE CORNER TOPS:
Rectangular tops with square corners are available. Replace the model prefix with **5101**. e.g. **5161**14448 becomes **5101**14448 Pricing is the same as standard tops.

LAMINATE TABLE SECTIONS:
The number in brackets under table sections, refers to the number of sections when ordering laminate tops, if different than the number of sections for the same size wood top.

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number and wood species
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - length
W - Width
Dimensions are in inches and approximate.
Contact Customer Service if dimensions are critical.

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

BASE REQUIREMENTS
See pages 54 - 61 for base requirements

CONSOLE SIZE & LOCATIONS
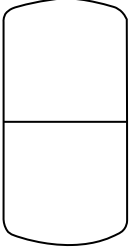See pages 18 - 27 for information on Console locations and size options

CONSOLE POWER/DATA MODULE OPTIONS
See pages 43 - 47 for Console Module Options

TABLE SECTION SIZE
Section sizes can be calculated by dividing the table length by the # of sections

Description	Model	Laminate Oak, Maple, Cherry	Anigre, Sycamore Walnut	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Arc End Table - Rounded Corners	51666036	2021	2224	60	36	1	4	89	5
	51666042	2153	2368	60	42	1	4	103	5
	51666048	2284	2513	60	48	1	4	117	6
	51667236	2158	2374	72	36	1	6	107	5
	51667242	2289	2518	72	42	1	6	123	6
	51667248	2420	2663	72	48	1	6	140	7
	51667836	2336	2570	78	36	1	6	116	6
	51667842	2489	2737	78	42	1	6	134	7
	51667848	2641	2905	78	48	1	6	153	8
	51668436	2494	2744	84	36	1	6	125	7
	51668442	2678	2945	84	42	1	6	144	
	51668448	2861	3148	84	48	1	6	164	9
	51669636	2599	2859	96	36	1	8	144	7
	51669642	3045	3350	96	42	2	8	167	9
	51669648*	3491	3841	96	48	2	8	190	10
	516610842	3150	3465	108	42	2 (3)	8	188	10
	516610848	3649	4014	108	48	2 (3)	8	214	11
	516610854	4200	4620	108	54	3	8	240	12
	516612042	3780	4158	120	42	2 (3)	10 (8)	211	11
	516612048	4279	4707	120	48	2 (3)	10	239	12
	516612054	4778	5255	120	54	3	10	268	14
	516612060	5329	5862	120	60	3	10	297	15
	516614448	4856	5342	144	48	2 (3)	10	289	15
	516614454	5460	6006	144	54	3	12	324	16
	516614460	6116	6728	144	60	3	12	359	18
	516615654	5933	6526	156	54	3	12 (10)	353	18
	516615660	6694	7364	156	60	3	12	390	20
	516616848	6379	7017	168	48	3 (4)	12	338	17
	516616854	7193	7912	168	54	4	12	380	19
	516616860	8111	8923	168	60	4	12	421	21
	516619248	7429	8172	192	48	3 (4)	14	388	20
	516619254	8348	9182	192	54	4	14	435	22
	516619260	9371	10309	192	60	4	14	482	24
	516621654	9188	10106	216	54	5	16	491	25
	516621660	10316	11348	216	60	5	16	544	27
	516624060	11629	12792	240	60	5	20 (18)	606	30
	516626460	13151	14467	264	60	6	20	668	33
	516628860	14831	16315	288	60	6	22	729	36

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

ARC END TABLE - SQUARE CORNERS:
Arc End tops are available with square corners. Replace the model number prefix with **5106**. e.g. **5166**12042 becomes **5106**12042. Pricing is the same as standard tops.

LAMINATE TABLE SECTIONS:
The number in brackets under table sections, refers to the number of sections when ordering laminate tops, if different than the number of sections for the same size wood top.

SEATING CAPACITY:
The number in brackets is the seating capacity when formed metal legs are used if different than the seating capacity when other bases are used.

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number and wood species
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - Length
W - Width
Dimensions are in inches and approximate.
Contact Customer Service if dimensions are critical.

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

BASE REQUIREMENTS
See pages 54 - 61 for base requirements

CONSOLE SIZE & LOCATIONS
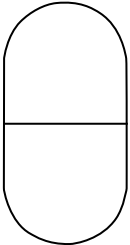See pages 18 - 27 for information on Console locations and size options
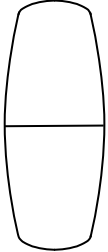
CONSOLE POWER/DATA MODULE OPTIONS
See pages 43 - 47 for Console Module Options

TABLE SECTION SIZE
Section sizes can be calculated by dividing the table length by the # of sections

NUVO | RACETRACK CONFERENCE TOPS

Description	Model	Laminate Oak, Maple, Cherry	Anigre, Sycamore Walnut	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Racetrack	51026036	2048	2252	60	36	1	4	83	5
	51026042	2153	2368	60	42	1	4	94	5
	51026048	2268	2495	60	48	1	4	104	6
	51027236	2184	2402	72	36	1	6	101	6
	51027242	2300	2529	72	42	1	6	115	6
	51027248	2405	2645	72	48	1	6	127	7
	51027836	2373	2610	78	36	1	6	110	6
	51027842	2510	2760	78	42	1	6	126	7
	51027848	2636	2899	78	48	1	6	140	8
	51028436	2541	2795	84	36	1	6	119	7
	51028442	2709	2980	84	42	1	6	136	7
	51028448	2867	3153	84	48	1	6	152	9
	51029636	2646	2911	96	36	1	8	138	7
	51029642	3087	3396	96	42	2	8	159	9
	51029648	3528	3881	96	48	2	8	178	10
	510210842	3203	3523	108	42	2 (3)	8	180	10
	510210848*	3696	4066	108	48	2 (3)	8	202	11
	510210854	4253	4678	108	54	3	10 (8)	226	12
	510212042	3864	4250	120	42	2 (3)	8	202	11
	510212048	4358	4793	120	48	2 (3)	10	227	12
	510212054	4851	5336	120	54	3	10	251	14
	510212060	5408	5948	120	60	3	10 (8)	275	15
	510214448	4967	5463	144	48	2 (3)	12 (10)	277	15
	510214454	5576	6133	144	54	3	12 (10)	307	16
	510214460	6237	6861	144	60	3	12 (10)	337	16
	510215654	6069	6671	156	54	3	14 (12)	336	18
	510215660	6836	7519	156	60	3	14 (12)	369	20
	510216848	6563	7219	168	48	3 (4)	12	326	17
	510216854	7392	8131	168	54	4	14 (12)	364	19
	510216860	8327	9159	168	60	4	14 (12)	399	21
	510219248	7665	8432	192	48	3 (4)	14	376	20
	510219254	8600	9459	192	54	4	16 (14)	418	22
	510219260	9650	10614	192	60	4	16 (14)	460	24
	510221654	9482	10430	216	54	5	18 (16)	475	25
	510221660	10648	11712	216	60	5	18 (16)	522	27
	510224060	12023	13225	240	60	5	18 (16)	584	30
	510226460	13619	14980	264	60	6	20 (18)	647	33
	510228860	15383	16921	288	60	6	22 (20)	707	36

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

LAMINATE TABLE SECTIONS:
The number in brackets under table sections, refers to the number of sections when ordering laminate tops, if different than the number of sections for the same size wood top.

SEATING CAPACITY:
The number in brackets is the seating capacity when formed metal legs are used if different than the seating capacity when other bases are used.

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number and wood species
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - length
W - Width
Dimensions are in inches and approximate.
Contact Customer Service if dimensions are critical.

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

BASE REQUIREMENTS
See pages 54 - 61 for base requirements

CONSOLE SIZE & LOCATIONS
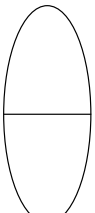See pages 18 - 27 for information on Console locations and size options

CONSOLE POWER/DATA MODULE OPTIONS
See pages 43 - 47 for Console Module Options

TABLE SECTION SIZE
Section sizes can be calculated by dividing the table length by the # of sections

Description	Model	Laminate Oak, Maple, Cherry	Anigre, Sycamore Walnut	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Boat-Shaped - Arc End Rounded Corners	5164964842	3633	3996	96	48/42	2	8	181	10
	5164965442*	4261	4687	96	54/42	2	8	204	11
	51641204842	4484	4932	120	48/42	2 (3)	8	229	12
	51641205442	4998	5498	120	54/42	3	10 (8)	257	14
	51641444842	5103	5613	144	48/42	2 (3)	10	276	15
	51641445442	5733	6306	144	54/42	3	12	311	15
	51641685442	7602	8362	168	54/42	4	12	366	19
	51641925442	8852	9737	192	54/42	4	14	419	22
	51642166048	10952	12047	216	60/48	5	16	526	27
	51642406048	12369	13606	240	60/48	5	18 (16)	585	30
	51642646048	14007	15408	264	60/48	6	20	646	33
	51642886048	15824	17406	288	60/48	6	22	704	36

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

BOAT SHAPE - ARC END, SQUARE CORNERS:
Boat Shape tops are available with Arc ends and Square corners. For Arc End, Square Corner tops replace model suffix with **5154**. e.g. **5164**1204842 becomes **5154**1204842. Pricing is the same as standard tops.
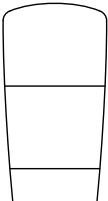
BOAT SHAPE - STRAIGHT END, SQUARE CORNERS:
Boat Shape tops are available with Straight ends and square corners. For Straight End, Square Corner tops replace model suffix with **5104**. e.g. **5164**1204842 becomes **5104**1204842. Pricing is the same as standard tops.

LAMINATE TABLE SECTIONS:
The number in brackets under table sections, refers to the number of sections when ordering laminate tops, if different than the number of sections for the same size wood top.

SEATING CAPACITY:
The number in brackets is the seating capacity when formed metal legs are used if different than the seating capacity when other bases are used.

Visio - Arc End Rounded Corners	51681206042	6668	7334	120	60/42	3	8	268	15
	51681446042*	9125	10037	144	60/42	3	10	323	18
	51681686642	9702	10672	168	66/42	4	13	407	23
	51681926942	10458	11504	192	69/42	4	15	482	27
	51682167342	11393	12532	216	73/42	5	17	567	32
	51682407642	12212	13433	240	76/42	5	19	651	38

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

VISIO - ARC END, SQUARE CORNERS:
Visio Shape Tops with Arc Ends are available with square corners. For Arc End-Square corners, replace the model suffix with **5158**. e.g. **5168**1446042 becomes **5158**1446042. Pricing is the same as standard tops.

VISIO - STRAIGHT END, SQUARE CORNERS:
Visio Shape Tops with Straight Ends are available with square corners. For Arc Straight End-Square corners, replace the model suffix with **5108**. e.g. **5168**1446042 becomes **5108**1446042. Pricing is the same as standard tops.

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number and wood species
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - Length
W - Width
Dimensions are in inches and approximate.
Contact Customer Service if dimensions are critical.

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

BASE REQUIREMENTS
See pages 54 - 61 for base requirements

CONSOLE SIZE & LOCATIONS
See pages 18 - 27 for information on Console locations and size options

CONSOLE POWER/DATA MODULE OPTIONS
See pages 43 - 47 for Console Module Options

SQUARE CORNER OPTION
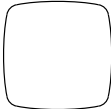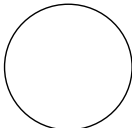See page 9 for ordering information.

NUVO | OVAL, ARCED SQUARE & ROUND CONFERENCE TOPS

Description	Model	Laminate Oak, Maple, Cherry	Anigre, Sycamore Walnut	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Oval Top	51598448	3140	3453	84	48	1	6	136	9
	51599648	4011	4412	96	48	2	8	157	10
	51599654	4347	4782	96	54	2	8	176	11
	515912048*	4778	5255	120	48	2 (3)	8	196	12
	515912060	5177	5694	120	60	3	10	243	15
	515914454	5954	6549	144	54	3	10	264	16
	515914460	6248	6872	144	60	3	12	292	18
	515916860	7119	7831	168	60	4	12	341	21

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

LAMINATE TABLE SECTIONS:
The number in brackets under table sections, refers to the number of sections when ordering laminate tops, if different than the number of sections for the same size wood top.

Description	Model	Laminate Oak, Maple, Cherry	Anigre, Sycamore Walnut	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Arced Square Top	51663636	1418	1559	36	36	1	4	59	3
	51664242	1565	1721	42	42	1	4	79	4
	51664848	1764	1940	48	48	1	4	101	5
	51665454	1995	2195	54	54	1	4	127	7
	51666060	2583	2841	60	60	1	4	155	8

ARC SQUARE TOP - SQUARE CORNERS:
Arc Square tops are available with square corners. For Square Corner tops replace model suffix with **5156**. e.g. **5166**4242 becomes **5156**4242. Pricing is the same as standard tops.

Description	Model	Laminate Oak, Maple, Cherry	Anigre, Sycamore Walnut	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Round Top	510536	1386	1525	36 Dia.		1	3	47	3
	510542	1533	1686	42 Dia.		1	3	63	4
	510548	1722	1894	48 Dia.		1	4	80	5
	510554	2226	2449	54 Dia.		1	5	100	7
	510560	2594	2853	60 Dia.		1	5	123	8

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number and wood species
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - Length
W - Width   Dimensions are in inches and approximate.
D - Depth   Contact Customer Service if dimensions are critical.
H - Height

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

BASE REQUIREMENTS
See pages 56 - 61 for base requirements

CONSOLE SIZE & LOCATIONS
See pages 18 - 27 for information on Console locations and size options

CONSOLE POWER/DATA MODULE OPTIONS
See pages 43 - 47 for Console Module Options

TABLE SECTION SIZE
Section sizes can be calculated by dividing the table length by the # of sections

CONSOLE ORDERING CODE (WITHIN THE TABLE SECTION - 4 CHARACTER CODE)

1st character specifies top sections from left to right on table: A, B, C, D, E, F

2nd character specifies console location within top section: M, I, L, R

   M- Middle of top on one piece table

   M- Middle of top section on multi section table

   I - Inset 3" from seam on end sections

   L- Left side of a one piece top

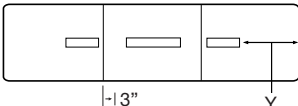   R- Right side of a one piece top

3rd and 4th characters specify console size: 14, 27, 36, 42, 50

Examples:
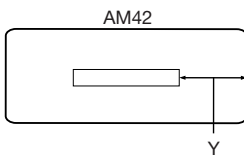
Table Size: 96" x 36"   Table Size: 168" x 48"   Table Size: 96 "x 36"   Table Size: 144" x 48"
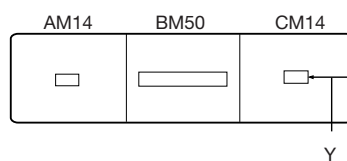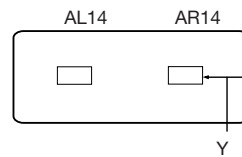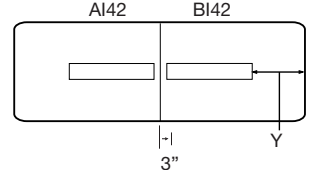
Y= Dimension from end of table to end of console
18" or greater, cannot be less than 18"

CONSOLE ORDERING CODE (ACROSS SEAM - 5 CHARACTER CODE)

1st and 2nd character specifies section from left to right on table: AB, BC, CD, DE, EF

3rd character specifies console location across the seam: X

4th and 5th characters specify console size: 14, 27, 36, 42, 50
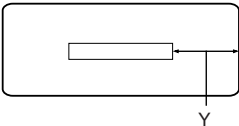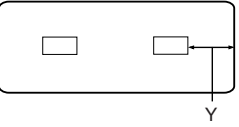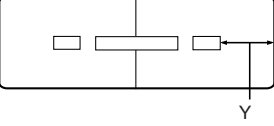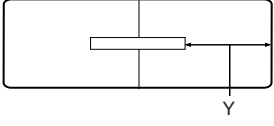
Examples:

Table Size: 288" x 60"

Y= Dimension from end of table to end of console

Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
WOOD TOP WIDTHS 48" OR LESS					
60" - 84" X 36", 42", 48" 96" X 36"	60	M14	23		
	72	M14	29		
		M27	22.5		
Example	78	M14	32		
AM42		M27	25.5		
		M36	21		
		M42	18		
	84	M14	35		
		M27	28.5		
		M36	24		
		M42	21		
	96	M14	41		
		M27	34.5		
		M36	30		
		M42	27		
		M50	23		
78" - 84" X 36", 42", 48" 96" X 36"	78	L14 / R14	18		
Example	84	L14 / R14	18		
L14 R14	96	L14 / R14	18		
96" - 144" X 42", 48"	96	M14	18		
Example	108	M14	20		X27
AM14 ABX42 BM14	120	M14	23		X27
	144	M14	29		X27 X36 X42
		M27	22.5		X27
96" - 144" X 42", 48"	96		34.5		X27
			30		X36
			27		X42
			23		X50
Example	108		40.5		X27
ABX50			36		X36
			33		X42
			29		X50
	120		42		X36
			39		X42
			35		X50
	144		47		X50

CODE KEY

M - Console location, middle of top section
I - Console location, Inset 3" from seam on end sections
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y - Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
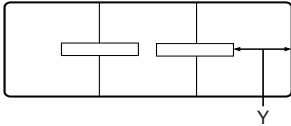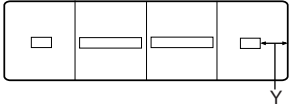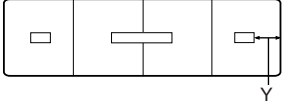See pages 18 - 27 for information on Console locations and size options

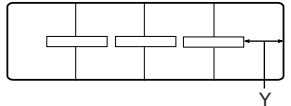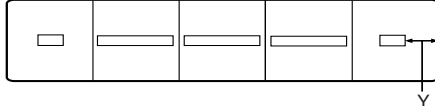**CONSOLE MODULE OPTIONS**
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Consoles can be different sizes within the same top. Dimension from end of cut-out to table end cannot be less than 18".

NUVO | CONSOLE SIZE & LOCATION - RECTANGULAR, ARC END, RACETRACK

Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections				Console Options Across Seam
96" - 144" X 42", 48"	96	I27	18					
	108	I27	24					
Example	120	I27	30					
AI42 BI42		I36	21					
(diagram, -13", Y)	144	I27	42					
		I36	33					
		I42	27					
		I50	19					
168" - 192" X 48"	168	M14	21	M14	M27	M36	M42	M50
		I27	26	M14	M27	M36	M42	M50
Example	192	M14	25	M14	M27	M36	M42	M50
AM14 BM50 CM14		I27	34	M14	M27	M36	M42	M50
(diagram, Y)		I36	25	M14	M27	M36	M42	M50
168" - 192" X 48"	168		42.5					X27
			38					X36
Example			35					X42
ABX50 BCX50			31					X50
(diagram, Y)	192		46					X36
			43					X42
			39					X50
168" - 192" X 48"	168	M14	21	M14	M27	M36	M42	
Example		I27	26	M14	M27	M36	M42	
	192	M14	25	M14	M27	M36	M42	M50
AI27 BM42 CI27		I27	34	M14	M27	M36	M42	M50
(diagram, -13", Y)								
WOOD TOP WIDTHS 54" OR GREATER	108	I14	19	M14	M27			
LAMINATE TOPS - ALL WIDTHS	120	I14	23	M14	M27			
108" - 156" X 54", 60"	144	M14	18	M14	M27	M36	M42	
		I14	31	M14	M27	M36	M42	
Example		I27	18	M14	M27	M36	M42	
AM14 BM42 CM14	156	M14	19	M14	M27	M36	M42	
(diagram, Y)		I14	35	M14	M27	M36	M42	
		I27	22	M14	M27	M36	M42	

CODE KEY

M - Console location, middle of top section
I - Console location, Inset 3" from seam on end sections
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y - Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
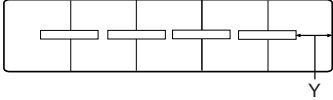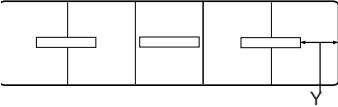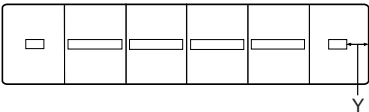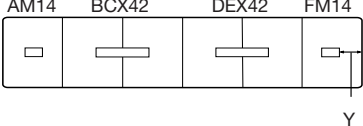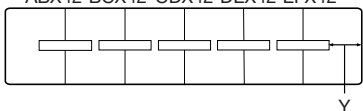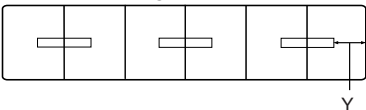See pages 18 - 27 for information on Console locations and size options

CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Consoles can be different sizes within the same top. Dimension from end of cut-out to table end cannot be less than 18".

Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections				Console Options Across Seam		
108" - 156" X 54", 60"	108		22.5					X27		
	120		26.5					X27		
Example	144		30					X36		
ABX42 BCX42			27					X42		
	156		34					X36		
			31					X42		
168"-192" X 54", 60"	168	I14	25	M14	M27	M36				
	192	M14	18	M14	M27	M36	M42			
Example		I14	31	M14	M27	M36	M42			
AM14 BM42 CM42 DM14		I27	18	M14	M27	M36	M42			
168" - 192" X 54", 60"	168	I14	25					X27	X36	X42
	192	M14	18					X36	X42	
Example		I14	31					X36	X42	
AM14 BCX42 DM14		I27	18					X36	X42	
168" - 192" x 54", 60"	168		28.5					X27		
			24					X36		
Example	192		34.5					X27		
ABX42 BCX42 CDX42			30					X36		
			27					X42		
216"- 240" X 54", 60"	216"	I14	26	M14	M27	M36				
	240	M14	18	M14	M27	M36	M42			
Example		I14	31	M14	M27	M36	M42			
AM14 BM42 CM42 DM42 EM14		I27	18	M14	M27	M36	M42			

CODE KEY

M - Console location, middle of top section

I - Console location, Inset 3" from seam on end sections

X - Console location, across a seam of two top sections

L - Console location, left side of a one piece top

R - Console location, right side of a one piece top

Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS

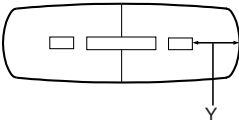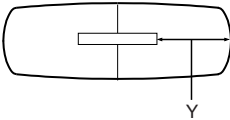See pages 18 - 27 for information on Console locations and size options

CONSOLE MODULE OPTIONS

See pages 43 - 47 for power / data options

ORDERING NOTES

Tops may be specified with fewer consoles and configurations other than shown. Consoles can be different sizes within the same top. Dimension from end of cut-out to table end cannot be less than 18".

Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections				Console Options Across Seam		
216" - 240" X 54", 60"	216		29.5					X27		
			25					X36		
Example	240		34.5					X27		
ABX42 BCX42 CDX42 DEX42			30					X36		
			27					X42		
216" - 240" X 54", 60"	216		29.5	M14	M27	M36		X27		
Example			25	M14	M27	M36		X36		
ABX42 CM42 DEX42			22	M14	M27	M36		X42		
	240		34.5	M14	M27	M36	M42	X27		
			30	M14	M27	M36	M42	X36		
			27	M14	M27	M36	M42	X42		
			23	M14	M27	M36	M42	X50		
264" - 288" X 60"	264	M14	18							
		I14	27	M14	M27	M36				
Example	288	M14	18	M14	M27	M36	M42			
AM14 BM42 CM42 DM42 EM42 FM14		I14	31	M14	M27	M36	M42			
		I27	18	M14	M27	M36	M42			
264" - 288" X 60"	264	M14	18							
Example		I14	27					X36	X42	X50
AM14 BCX42 DEX42 FM14	288	M14	18					X36	X42	X50
		I14	31					X36	X42	X50
		I27	18					X36	X42	X50
264" - 288" X 60"	264		30.5					X27		
			26					X36		
Example	288		34.5					X27		
ABX42 BCX42 CDX42 DEX42 EFX42			30					X36		
			27					X42		
264" - 288" X 60"	264		30.5					X27		
			26					X36		
Example			23					X42		
ABX42 CDX42 EFX42	288		34.5					X27		
			30					X36		
			27					X42		
			23					X50		

CODE KEY

M - Console location, middle of top section
I - Console location, Inset 3" from seam on end sections
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
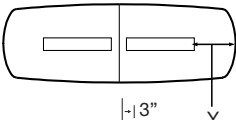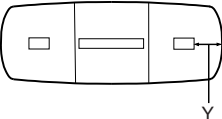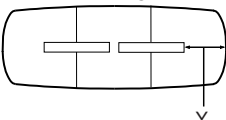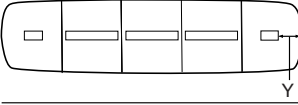See pages 18 - 27 for information on Console locations and size options

CONSOLE MODULE OPTIONS
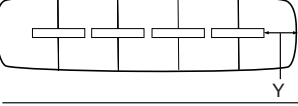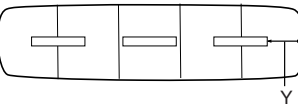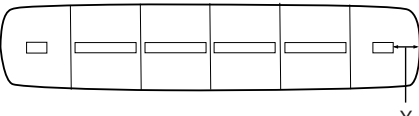See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Consoles can be different sizes within the same top. Dimension from end of cut-out to table end cannot be less than 18".
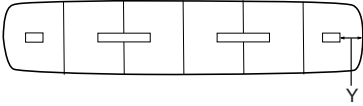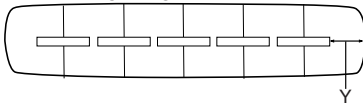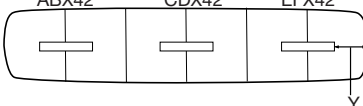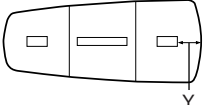
96" - 144" X 48"/42", 96" X 54"/42"

Example: AM14 ABX42 BM14

Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
96	M14	18		
120	M14	23		X27
144	M14	29		X27 X36 X42
	M27	22.5		X27

96" - 144" X 48"/42", 96" X 54"/42"

Example: ABX50

Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
96		34.5		X27
		30		X36
		27		X42
		23		X50
120		42		X36
		39		X42
		35		X50
144		47		X50

96" - 144" X 48"/42", 96" X 54"/42"

Example: AI42 BI42

|‐| 3"

Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
96	I27	18		
120	I27	30		
	I36	21		
144	I27	42		
	I36	33		
	I42	27		
	I50	19		

120" - 144" x 54"/42"

Example: AM14 BM42 CM14

Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
120	I14	23	M14 M27	
144	M14	18	M14 M27 M36 M42	
	I14	31	M14 M27 M36 M42	
	I27	18	M14 M27 M36 M42	

120" - 144" x 54"/42"

Example: ABX42 BCX42

Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
120		26.5		X27
144		30		X36
		27		X42

Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections				Console Options Across Seam		
168" - 192" X 54"/42"	168	I14	25	M14	M27	M36				
Example	192	M14	18	M14	M27	M36	M42			
AM14 BM42 CM42 DM14		I14	31	M14	M27	M36	M42			
		I27	18	M14	M27	M36	M42			
168" - 192" X 54"/42"	168	I14	25					X27	X36	X42
Example	192	M14	18					X36	X42	
AM14 BCX42 DM14		I14	31					X36	X42	
		I27	18					X36	X42	
168" - 192" X 54"/42"	168		28.5					X27		
			24					X36		
Example	192		34.5					X27		
ABX42 BCX42 CDX42			30					X36		
			27					X42		
216" - 240" X 60"/48"	216	I14	26	M14	M27	M36				
Example	240	M14	18	M14	M27	M36	M42			
AM14 BM42 CM42 DM42 EM14		I14	31	M14	M27	M36	M42			
		I27	18	M14	M27	M36	M42			
216" - 240" X 60"/48"	216		29.5					X27		
Example			24					X36		
ABX42 BCX42 CDX42 DEX42	240		34.5					X27		
			30					X36		
			27					X42		
216" - 240" X 60"/48"	216		29.5	M14	M27	M36		X27		
			25	M14	M27	M36		X36		
			22	M14	M27	M36		X42		
Example	240		34.5	M14	M27	M36	M42	X27		
ABX42 CM42 DEX42			30	M14	M27	M36	M42	X36		
			27	M14	M27	M36	M42	X42		
			23	M14	M27	M36	M42	X50		
264" - 288" X 60"/48"	264	M14	18							
		I14	27	M14	M36					
	288	M14	18	M14	M36	M42				
Example		I14	31	M14	M36	M42				
AM14 BM42 CM42 DM42 EM42 FM14		I27	18	M14	M36	M42				

Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections				Console Options Across Seam		
264" - 288" X 60"/48"	264	M14	18							
		I14	27					X36	X42	X50
Example	288	M14	18					X36	X42	X50
AM14 BCX42 DEX42 FM14		I14	31					X36	X42	X50
		I27	18					X36	X42	X50
264" - 288" X 60"/48"	264		30.5					X27		
			26					X36		
Example	288		34.5					X27		
ABX42 BCX42 CDX42 DEX42 EFX42			30					X36		
			27					X42		
264" - 288" X 60"/48"	264		30.5					X27		
			26					X36		
Example			23					X42		
ABX42 CDX42 EFX42	288		34.5					X27		
			30					X36		
			27					X42		
			23					X50		
120" - 144" X 60"/42"	120	I14	23	M14	M27					
Example	144	M14	18	M14	M27	M36	M42			
AM14 BM42 CM14		I27	18	M14	M27	M36	M42			
120" - 144" X 60/42	120		26.5					X27		
Example	144		30					X36		
ABX42 BCX42			27					X42		
168" X 66/42" 192" X 69/42"	168	I14	25	M14	M27	M36				
	192	M14	18	M14	M27	M36	M42			
AI14 BM42 CM42 DI14		I27	18	M14	M27	M36	M42			

CODE KEY

M - Console location, middle of top section

I - Console location, Inset 3" from seam on end sections

X - Console location, across a seam of two top sections

L - Console location, left side of a one piece top

R - Console location, right side of a one piece top

Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS

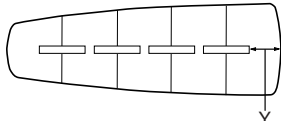See pages 18 - 27 for information on Console locations and size options
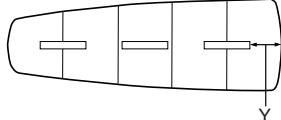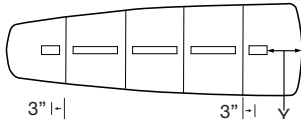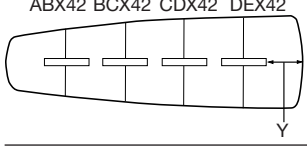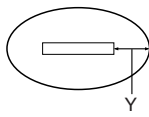
CONSOLE MODULE OPTIONS

See pages 43 - 47 for power / data options

ORDERING NOTES

Tops may be specified with fewer consoles and configurations other than shown. Consoles can be different sizes within the same top. Dimension from end of cut-out to table end cannot be less than 18".

Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections				Console Options Across Seam			
168" X 66/42" 192" X 69/42" AI14 BCX42 DI14 3" ⊢ʲ 3" ʲ⊢ Y	168	I14	25					X27	X36	X42	X50
	192	M14 I27	18 18					X27 X27	X36 X36	X42 X42	X50 X50
168" X 66/42" 192" X 69/42" Example ABX27 BCX27 CDX27 Y	168		28.5					X27			
	192		34.5					X27			
216" X 73"/42" Example AI14 BM36 CM36 DM36 EI14 3" ⊢ʲ 3" ʲ⊢ Y	216	I14	26	M14	M27	M36					
216" X 73"/42" ABX36 BCX36 CDX36 DEX36 Y	216		25.5 25					X27 X36			
216" X 73"/42" Example ABX36 CM36 DEX36 Y	216		30 25 22	M14 M14 M14	M27 M27 M27	M36 M36 M36		X27 X36 X42			
240" X 76"/42" Example AI14 BM42 CM42 DM42 EI14 3" ⊢ʲ 3" ʲ⊢ Y	240	M14 I14 I27	18 31 18	M14 M14 M14	M27 M27 M27	M36 M36 M36	M42 M42 M42				

CODE KEY

M - Console location, middle of top section
I - Console location, Inset 3" from seam on end sections
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
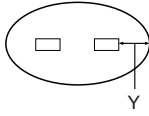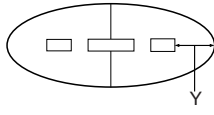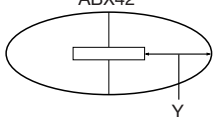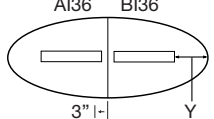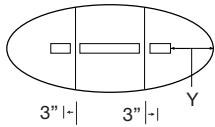See pages 18 - 27 for information on Console locations and size options

CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Consoles can be different sizes within the same top. Dimension from end of cut-out to table end cannot be less than 18".

Console Options	Top Size	Console Options Top End Section	Y	Console Options Across Seam
240" X 76"/42"	240		34.5	X27
			30	X36
Example			27	X42

ABX42 BCX42 CDX42 DEX42

Console Options	Top Size	Console Options Top End Section	Y	Console Options Across Seam
84" x 48"	84	M14	35	
		M27	28.5	
Example		M36	24	
AM42		M42	21	

Console Options	Top Size	Console Options Top End Section	Y	Console Options Across Seam
84" x 48"	84	L14/R14	18	

Example

AL14   AR14

Console Options	Top Size	Console Options Top End Section	Y	Console Options Across Seam
96" - 120" X 48"	96	M14	18	
96" X 54"				
	120	M14	23	X27

AM14 ABX27 BM14

Console Options	Top Size	Console Options Top End Section	Y	Console Options Across Seam
96" - 120" X 48"	96		34.5	X27
96" X 54"			30	X36
			27	X42
Example			23	X50
ABX42	120		42	X36
			39	X42
			35	X50

Console Options	Top Size	Console Options Top End Section	Y	Console Options Across Seam
96" - 120" X 48"	96	I27	18	
96" X 54"				
	120	I27	30	
AI36 BI36		I36	21	

3" |-| Y

CODE KEY

M - Console location, middle of top section
I - Console location, Inset 3" from seam on end sections
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult
from the end of the table

CONSOLE SIZE & LOCATIONS
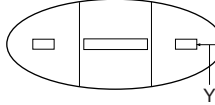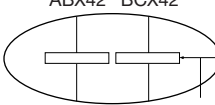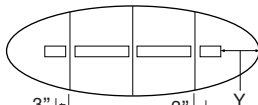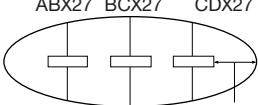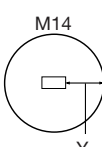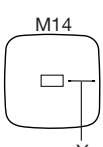See pages 18 - 27 for information on Console locations and size options

CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than
shown. Consoles can be different sizes within the same top. Dimension from
end of cut-out to table end cannot be less than 18".

NUVO | CONSOLE SIZE & LOCATION - OVAL, ROUND, ARCED SQUARE

Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections				Console Options Across Seam
144" X 54"	144	M14	18	M14	M27	M36	M42	
		I14	31	M14	M27	M36	M42	
Example		I27	18	M14	M27	M36	M42	
AI14 BM42 CI14								
3" |-| 3" |-| Y								
120" - 144" X 60"	120	I14	23	M14	M27			
Example	144	M14	18	M14	M27	M36	M42	
AM14 BM42 CM14		I14	31	M14	M27	M36	M42	
Y		I27	18	M14	M27	M36	M42	
120" - 144" X 60"	120		26.5					X27
144" X 54"	144		30					X36
Example			27					X42
ABX42 BCX42								
Y								
168" X 60"	168	I14	25	M14	M27	M36		
Example								
AI14 BM36 CM36 DI14								
3" |-| 3" |-| Y								
168" X 60"	168		28.5					X27
			24					X36
Example								
ABX27 BCX27 CDX27								
Y								
36" - 60"	36	M14	11					
Examples	42	M14	14					
M14 M14	48	M14	17					
Y Y	54	M14	20					
	60	M14	23					

CODE KEY

M - Console location, middle of top section
I - Console location, Inset 3" from seam on end sections
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y - Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
See pages 18 - 27 for information on Console locations and size options

CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Consoles can be different sizes within the same top. Dimension from end of cut-out to table end cannot be less than 18".

NUVO | CONSOLES FOR WOOD TOPS

CONSOLE - WITHIN A TOP SECTION

Consoles located within a top section are factory installed. The model numbers are determined by the location within each section and the size. For example, when ordering a rectangular top 96" x 54" a console M14 can be specified in both the A and/or B section of the table. When ordering, simply add AM14 and BM14 to your purchase order and add the list price for each console to your order.

Description	Model	Console size	Price	Weights	Cubes
	M14, I14, L14,R14	14	184	3	.25
	M27, I27	27	205	4	.25
	M36, I36	36	231	5	.25
	M42, I42	42	252	5.5	0.5
	M50, I50	50	278	6	0.5

Consoles are available in 5 standard lengths.

CONSOLE - ACROSS SEAMS

Consoles located across the seam are field installed and have separate model numbers that need to be included on your purchase order along with the desired console   position. For example, when ordering a rectangular top 120" x 54" with a console across the seam, purchase orders need to specify the model number for the console (51CONSOLEX27) and the location ABX27.

Description	Model	Console size	Price	Weights	Cubes
	51CONSOLE-X14	14	184	3	0.25
	51CONSOLE-X27	27	205	4	0.25
	51CONSOLE-X36	36	231	5	0.25
	51CONSOLE-X42	42	252	5.5	0.5
	51CONSOLE-X50	50	278	6	0.5

Consoles are available in 5 standard lengths.

Note: 50" Consoles have 3 lid supports, while all other sized have 2.

CODE KEY

M - Console location, middle of top section
I - Console location, Inset 3" from seam on end sections
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y - Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
See pages 18 - 27 for information on Console locations and size options

CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Consoles can be different sizes within the same top. Dimension from end of cut-out to table end cannot be less than 18".

Console modules provide an extensive range of power, data and audio-visual solutions for today's conferencing environments. Console modules are available in 18 preconfigured data and power options, or alternatively console modules with just electrical ports can be selected allowing units to be designed and built specifically to meet your connectivity needs by using the Snap-in or Plate mounted port options.

Consoles are available with 3 power options in both preconfigured & custom console modules.

Power Module A (PMA) consists of 2 duplex receptacles with 3 cord lengths 6', 16' & 25'.

Power Module B (PMB) consists of 1 duplex receptacle with 3 cord lengths 6', 16' & 25'.

Power Module C (PMC) consists of 2 duplex receptacles with a utility outlet & circuit breaker with 2 cord lengths 6' & 16'. The utility outlet in Module C allows another power module within the table to be plugged into it resulting in 1 cord going to the power source for both modules, as well as circuit protection for both modules. This also means shorter cord lengths can be specified resulting in a more cost effective power solution. Krug recommends the use of Module C's on the Console at the end of the table or location in the table nearest the power source.

Examples:
120" table with 2 consoles & the power source at right end.
Use a PMC06 in the 1st console from the right & the cord goes to power source.
Use a PMA06 in the 2nd console from the right & the cord goes to the utility outlet of the first console module.

168" table with 4 consoles & power source at right hand end.
Use a PMC06 in the 1st console from the right & the cord goes to power source.
Use a PMC06 in the 2nd console from the right & the cord goes to power source.
Use a PMA06 in the 3rd console from the right & the cord goes to utility the outlet in the 1st console module.
Use a PMA06 in the 4th console from the right & the cord goes to utility the outlet in the 2nd console module.

NUVO | BACK-PAINTED GLASS RECTANGULAR CONFERENCE TOPS

Description	Model	Glass	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Rectangular- Rounded Corners	5161GP6036	3953	60	36	1	4	190	42
	5161GP6042	4613	60	42	1	4	220	49
	5161GP6048	5271	60	48	1	4	250	53
	5161GP7236	4744	72	36	1	6	226	50
	5161GP7242	5535	72	42	1	6	262	58
	5161GP7248	6325	72	48	1	6	296	66
	5161GP7836	5140	78	36	1	6	244	55
	5161GP7842	5997	78	42	1	6	284	63
	5161GP7848	6848	78	48	1	6	322	72
	5161GP8436	5535	84	36	1	6	262	59
	5161GP8442	6458	84	42	1	6	304	68
	5161GP8448	7374	84	48	1	6	346	77
	5161GP9636	6325	96	36	1	8	300	34
	5161GP9642	7379	96	42	2	8	350	39
	5161GP9648	8383	96	48	2	8	396	45
	5161GP10842	8335	108	42	2	8	390	44
	5161GP10848	9516	108	48	2	8	444	50
	5161GP12042	9849	120	42	2	8	432	49
	5161GP12048*	11221	120	48	2	10	494	56
	5161GP12054	12663	120	54	3	10	556	40
	5161GP12060	14070	120	60	3	10	614	47
	5161GP14448	13507	144	48	2	10	594	66
	5161GP14454	15196	144	54	3	12	666	50
	5161GP14460	16884	144	60	3	12	738	56
	5161GP15654	16462	156	54	3	12	724	54
	5161GP15660	18291	156	60	3	12	802	60
	5161GP16848	15758	168	48	3	12	694	52
	5161GP16854	17728	168	54	4	12	780	44
	5161GP16860	19698	168	60	4	12	862	49
	5161GP19248	18010	192	48	3	14	794	59
	5161GP19254	20261	192	54	4	14	890	50
	5161GP19260	22512	192	60	4	14	984	56

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

RECTANGULAR - SQUARE CORNER TOPS:
Rectangular tops with square corners are available. Replace the model prefix with **5101GP**. e.g. **5161GP**14448 becomes **5101GP**14448. Pricing is the same as standard tops.

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number , glass color
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - length
W - Width
Dimensions are in inches and approximate.
Contact Customer Service if dimensions are critical.

BASE REQUIREMENTS
See pages 54 - 61 for base requirements

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options

CONSOLE POWER/DATA MODULE OPTIONS
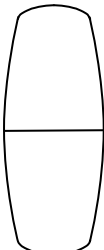See pages 43 - 47 for Console Module Options

5101GP RECTANGULAR GLASS TOP WITH SQUARE CORNERS
See page 9 for ordering information.

TABLE SECTION SIZE
Section sizes can be calculated by dividing the table length by the # of sections

Description	Model	Glass	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Arc End Table - Rounded Corners	5166GP6036	4016	60	36	1	4	178	42
	5166GP6042	4686	60	42	1	4	206	49
	5166GP6048	5355	60	48	1	4	234	53
	5166GP7236	4820	72	36	1	6	214	50
	5166GP7242	5623	72	42	1	6	246	58
	5166GP7248	6426	72	48	1	6	280	66
	5166GP7836	5623	78	36	1	6	232	55
	5166GP7842	6075	78	42	1	6	268	63
	5166GP7848	7043	78	48	1	6	306	72
	5166GP8436	5684	84	36	1	6	250	59
	5166GP8442	6637	84	42	1	6	288	68
	5166GP8448	7585	84	48	1	6	328	77
	5166GP9636	6502	96	36	1	8	288	34
	5166GP9642	7585	96	42	2	8	334	39
	5166GP9648*	8669	96	48	2	8	380	45
	5166GP10842	8533	108	42	2	8	376	44
	5166GP10848	9752	108	48	2	8	428	50
	5166GP12042	10624	120	42	2	10 (8)	422	49
	5166GP12048	11227	120	48	2	10	478	56
	5166GP12054	12663	120	54	3	10	536	40
	5166GP12060	14070	120	60	3	10	594	47
	5166GP14448	13507	144	48	2	10	578	66
	5166GP14454	15196	144	54	3	12	648	50
	5166GP14460	16884	144	60	3	12	718	56
	5166GP15654	16462	156	54	3	12 (10)	706	54
	5166GP15660	18291	156	60	3	12	780	60
	5166GP16848	15758	168	48	3	12	676	52
	5166GP16854	17728	168	54	4	12	760	44
	5166GP16860	19698	168	60	4	12	842	49
	5166GP19248	18010	192	48	3	14	776	59
	5166GP19254	20261	192	54	4	14	870	50
	5166GP19260	22512	192	60	4	14	964	56

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.
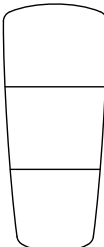
ARC END TABLE - SQUARE CORNERS:
Arc End tops are available with square corners. Replace the model number prefix with **5106GP**. e.g. **5166GP**12042 becomes **5106GP**12042. Pricing is the same as standard tops.

SEATING CAPACITY:
The number in brackets is the seating capacity when formed metal legs are used if different than the seating capacity when other bases are used.

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number, glass color
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - Length
W - Width
Dimensions are in inches and approximate.
Contact Customer Service if dimensions are critical.

BASE REQUIREMENTS
See pages 54 - 61 for base requirements

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options

CONSOLE POWER/DATA MODULE OPTIONS
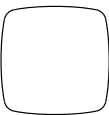See pages 43 - 47 for Console Module Options

5106 ARC END TOP WITH SQUARE CORNERS
See page 9 for ordering information.

TABLE SECTION SIZE
Section sizes can be calculated by dividing the table length by the # of sections

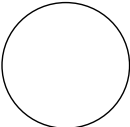# NUVO | BACK-PAINTED GLASS BOAT SHAPED & VISIO CONFERENCE TOPS

Description	Model	Glass	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Boat-Shaped - Arc End Rounded Corners	5164GP964842	8843	96	48/42	2	8	362	45
	5164GP965442*	9948	96	54/42	2	8	408	50
	5164GP1204842	11451	120	48/42	2	8	458	56
	5164GP1205442	12917	120	54/42	3	10 (8)	514	40
	5164GP1444842	13778	144	48/42	2	10	552	66
	5164GP1445442	15500	144	54/42	3	12	622	50
	5164GP1685442	18083	168	54/42	4	12	732	44
	5164GP1925442	20666	192	54/42	4	14	838	50

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

BOAT SHAPE - ARC END, SQUARE CORNERS:
Boat Shape tops are available with Arc ends and Square corners. For Arc End, Square Corner tops replace model suffix with **5154GP**. e.g. **5164GP**1204842 becomes **5154GP**1204842. Pricing is the same as standard tops.

BOAT SHAPE - STRAIGHT END, SQUARE CORNERS:
Boat Shape tops are available with Straight ends and square corners. For Straight End, Square Corner tops replace model suffix with **5104GP**. e.g. **5164GP**1204842 becomes **5104GP**1204842. Pricing is the same as standard tops.

SEATING CAPACITY:
The number in brackets is the seating capacity when formed metal legs are used if different than the seating capacity when other bases are used.

Description	Model	Glass	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Visio - Arc End Rounded Corners	5168GP1206042	14171	120	60/42	3	8	536	47
	5168GP1446042*	15348	144	60/42	3	10	646	56
	5168GP1686642	21830	168	66/42	4	13	814	62
	5168GP1926942	26082	192	69/42	4	15	964	73

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

VISIO - ARC END, SQUARE CORNERS:
Visio Shape Tops with Arc Ends are available with square corners. For Arc End-Square corners, replace the model suffix with **5158GP**. e.g. **5168GP**1446042 becomes **5158GP**1446042. Pricing is the same as standard tops.

VISIO - STRAIGHT END, SQUARE CORNERS:
Visio Shape Tops with Straight Ends are available with square corners. For Arc Straight End-Square corners, replace the model suffix with **5108GP**. e.g. **5168GP**1446042 becomes **5108GP**1446042. Pricing is the same as standard tops.

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number, glass color
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - Length
W - Width
Dimensions are in inches and approximate.
Contact Customer Service if dimensions are critical.

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options

CONSOLE POWER/DATA MODULE OPTIONS
See pages 43 - 47 for Console Module Options

TABLE SECTION SIZE
Section sizes can be calculated by dividing the table length by the # of sections

Description	Model	Glass	L	W	Table Sections	Approximate Seating	Shipping Weight	Cubic Feet
Oval Top	5159GP8448	7754	84	48	1	6	272	77
	5159GP9648	8348	96	48	2	8	314	45
	5159GP9654	10238	96	54	2	8	352	50
	5159GP12048*	11340	120	48	2	8	392	56
	5159GP12060	14171	120	60	3	10	486	40
	5159GP14454	15309	144	54	3	10	528	50
	5159GP14460	15348	144	60	3	12	584	56
	5159GP16860	19845	168	60	4	12	682	49

NOTE: Support Beams are included in top price. An additional line item for the support beam will be included on the order acknowledgement at no charge.

Arced Square Top	5166GP3636	2410	36	36	1	4	118	31
	5166GP4242	3280	42	42	1	4	158	41
	5166GP4848	4284	48	48	1	4	202	52
	5166GP5454	5486	54	54	1	4	254	64

ARC SQUARE TOP - SQUARE CORNERS
Arc Square tops are available with square corners. For Square Corner tops replace model suffix with **5156GP**. e.g. **5166GP**4242 becomes **5156GP**4242. Pricing is the same as standard tops.

Round Top	5105GP36	2458	36 Dia.		1	3	94	31
	5105GP42	3345	42 Dia.		1	3	126	41
	5105GP48	4370	48 Dia.		1	4	160	52
	5105GP54	5597	54 Dia.		1	5	200	64

ORDERING PROCEDURES
To order, please specify the following:
1) Table top shape, size, model number, glass color
2) Base model number
3) Console location and size option
4) Cross seam console model number, where applicable
5) Console power module and data options

DIMENSION KEY
L - Length
W - Width
Dimensions are in inches and approximate.
Contact Customer Service if dimensions are critical.

BASE REQUIREMENTS
See pages 54 - 61 for base requirements

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options

CONSOLE POWER/DATA MODULE OPTIONS
See pages 43 - 47 for Console Module Options

TABLE SECTION SIZE
Section sizes can be calculated by dividing the table length by the # of sections

NUVO | CONSOLE PLANNING FOR BACK-PAINTED GLASS TOPS

CONSOLE ORDERING CODE (WITHIN THE TABLE SECTION - 4 CHARACTER CODE)

1st character specifies top sections from left to right on table: A, B, C, D

2nd character specifies console location within top section: M, L, R

> M- Middle of top on one piece table

> M- Middle of top section on multi section table

> L- Left side of a one piece top

> R- Right side of a one piece top

3rd and 4th characters specify console size: 14, 27, 36,

Examples:

Table Size: 96" x 36"
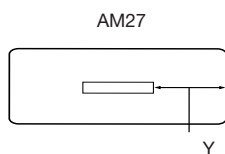
AM27

Table Size: 168" x 48"

AM14   BM14   CM14

Table Size: 96 "x 36"

L14   R14

Table Size: 144" x 48"

AM14   BM14

Y

Y

Y

Y
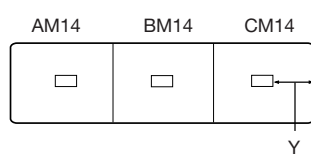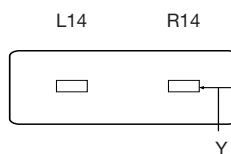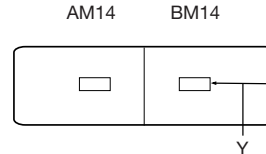
Y= Dimension from end of table to end of console

CONSOLE ORDERING CODE (ACROSS SEAM - 5 CHARACTER CODE)

1st and 2nd character specifies section from left to right on table: AB, BC, CD

3rd character specifies console location across the seam: X

4th and 5th characters specify console size: 14, 27, 36,

Example:

Table Size 168" - 192" X 48"

ABX14   BCX14

Y

Y= Dimension from end of table to end of console

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
GLASS TOP WIDTHS 48" OR LESS					
60" - 84" X 36", 42", 48" 96" X 36"	60	M14	23		
	72	M14	29		
	78	M14	32		
		M27	25.5		
Example	84	M14	35		
AM27		M27	28.5		
	96	M14	41		
		M27	34.5		
84" X 36", 42", 48" 96" X 36"	84	L14 / R14	18		
Example	96	L14 / R14	18		
AL14 AR14					
96" - 144" X 42", 48"	96	*M14	18		
Example	108	M14	20		
AM14 ABX14 BM14	120	M14	23		X14
	144	M14	29		X14

*The "M" position of these consoles is not exactly in the center of the section.

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
96" - 144" X 42", 48"	96		41		X14
			34.5		X27
Example	108		47		X14
ABX36			40.5		X27
			36		X36
	120		53		X14
			46.5		X27
			42		X36
	144		65		X14
			58.5		X27
			54		X36

CODE KEY:
M - Console location, middle of top section
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
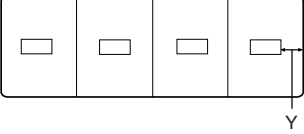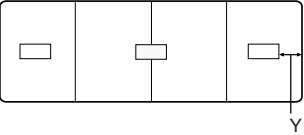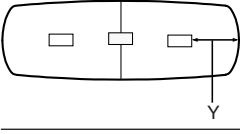See pages 35 - 41 for information on Console locations and size options

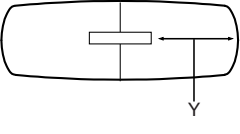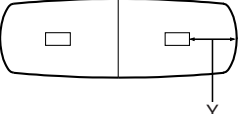**CONSOLE MODULE OPTIONS**
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Dimension from end of cut-out to table end cannot be less than 18".
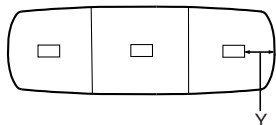
Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
96" - 144" X 42", 48"	96	*M14	18		
Example	108	M14	20		
AM14 BM14	120	M14	23		
	144	M14	29		
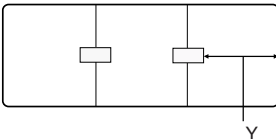
*The "M" position of these consoles is not exactly in the center of the section.

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
168" - 192" X 48"	168	M14	21	M14	
Example					
AM14 BM14 CM14	192	M14	25	M14	

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
168" - 192" X 48"	168		49		X14
Example	192		57		X14
ABX14 BCX14					

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
GLASS TOP WIDTHS 54" OR GREATER	120	*M14	18	M14	
120" - 156" X 54", 60"	144	*M14	18	M14	
Example	156	M14	19	M14	
AM14 BM14 CM14					

*The "M" position of these consoles is not exactly in the center of the section.

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
120" - 156" X 54", 60"	120		33		X14
Example	144		41		X14
ABX14 BCX14	156		45		X14

CODE KEY

M - Console location, middle of top section
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options
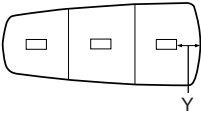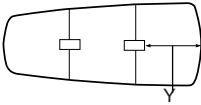
CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Dimension from end of cut-out to table end cannot be less than 18".

NUVO | CONSOLE SIZE & LOCATION - RECTANGULAR, ARC END, RACETRACK & BOAT SHAPED

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
168"-192" X 54", 60"	168	*M14	18	M14	
	192	M14	18	M14	

Example

AM14   BM14   CM14   DM14

Y

*The "M" position of these consoles is not exactly in the center of the section.

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
168" - 192" X 54", 60"	168	*M14	18		X14 X27
	192	M14	18		X14 X27

Example

AM14   BCX14   DM14

Y

*The "M" position of these consoles is not exactly in the center of the section.

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
96" - 144" X 48"/42" 96" X 54"/42"	96	*M14	18		
	120	M14	23		X14
	144	M14	29		X14

Example

AM14   ABX14   BM14

Y

*The "M" position of these consoles is not exactly in the center of the section.

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
96" - 144" X 48"/42" 96" X 54"/42"	96		41 34.5		X14 X27
	120		53 42 46.5		X14 X36 X27
	144		65 58.5 54		X14 X27 X36

Example

ABX36

Y

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
96" - 144" X 48"/42" 96" X 54"/42"	96	*M14	18		
	120	M14	23		
	144	M14	29		

Example

AM14   BM14

Y

*The "M" position of these consoles is not exactly in the center of the section.

CODE KEY
M - Console location, middle of top section
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table.

CONSOLE SIZE & LOCATIONS
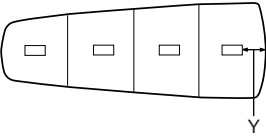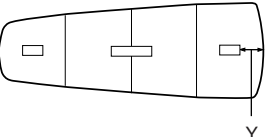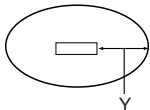See pages 35 - 41 for information on Console locations and size options
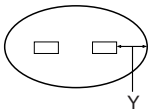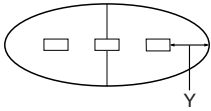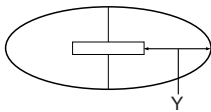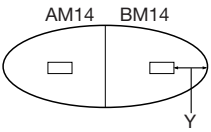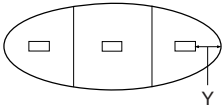
CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Dimension from end of cut-out to table end cannot be less than 18".

NUVO | CONSOLE SIZE & LOCATION - BOAT SHAPED

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
120" - 144" x 54"/42"	120	*M14	18	M14	
	144	*M14	18	M14	

Example
AM14   BM14   CM14

*The "M" position of these consoles is not exactly in the center of the section.

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
120" - 144" x 54"/42"	120		33		X14
	144		41		X14

Example
ABX14   BCX14
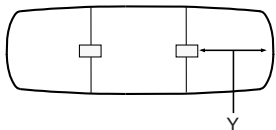
Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
168" - 192" X 54"/42"	168	*M14	18	M14	
	192	M14	18	M14	
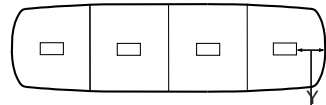
Example
AM14   BM14   CM14   DM14

*The "M" position of these consoles is not exactly in the center of the section.

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
168" - 192" X 54"/42"	168	*M14	18		X14 X27
	192	*M14	18		X14 X27

Example
AM14   BCX27   DM14

*The "M" position of these consoles is not exactly in the center of the section.

CODE KEY
M - Console location, middle of top section
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options
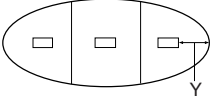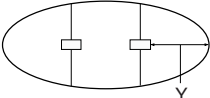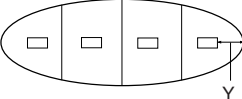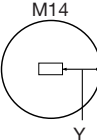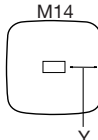
CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Dimension from end of cut-out to table end cannot be less than 18".

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
120" - 144" X 60"/42"	120	*M14	18	M14	
Example AM14 BM14 CM14	144	M14	18	M14	

*The "M" position of these consoles is not exactly in the center of the section.

	Top Size		Y		Console Options Across Seam
120" - 144" X 60/42	120		33		X14
Example ABX14 BCX14	144		41		X14

	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	
168" X 66/42" 192" X 69/42"	168	*M14	18	M14	
AM14 BM14 CM14 DM14	192	M14	18		

*The "M" position of these consoles is not exactly in the center of the section.

	Top Size	Console Options Top End Section	Y		Console Options Across Seam
168" X 66/42" 192" X 69/42"	168	*M14	18		X14 X27
AM14 BCX27 DM14	192	*M14	18		X14 X27

*The "M" position of these consoles is not exactly in the center of the section.

	Top Size	Console Options Top End Section	Y		
84" x 48"	84	M14 M27	35 28.5		
Example AM27					

CODE KEY

M - Console location, middle of top section
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options

CONSOLE MODULE OPTIONS
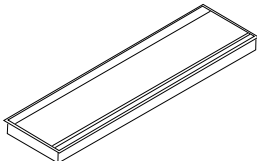See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Dimension from end of cut-out to table end cannot be less than 18".

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
84" x 48"	84	L14/R14	18		

Example
AL14   AR14

96" - 120" X 48" 96" X 54"	96	*M14	18		
	120	M14	23		X14

AM14 ABX14 BM14

*The "M" position of these consoles is not exactly in the center of the section.

96" - 120" X 48" 96" X 54"	96		34.5 41		X27 X14
	120		42 46.5 53		X36 X27 X14

Example
ABX36

96" - 120" X 48" 96" X 54"	96	*M14	18		
	120	M14	23		

AM14   BM14

*The "M" position of these consoles is not exactly in the center of the section.

144" X 54"	144	*M14	18	M14	

Example
AM14 BM14 CM14

*The "M" position of these consoles is not exactly in the center of the section.

CODE KEY
M - Console location, middle of top section
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y- Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options

CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Dimension from end of cut-out to table end cannot be less than 18".

Glass Top Console Options	Top Size	Console Options Top End Section	Y	Console Options Within Top Center Sections	Console Options Across Seam
120" - 144" X 60"	120	*M14	18	M14	
Example	144	M14	18	M14	

AM14 BM14 CM14

*The "M" position of these consoles is not exactly in the center of the section.

120" - 144" X 60" 144" X 54"	120		33		X14
Example	144		41		X14

ABX14 BCX14

168" X 60"	168	M14	18	M14	

Example

AM14 BM14 CM14 DM14

36" - 60"	36	M14	11		
Examples	42	M14	14		
	48	M14	17		
	54	M14	20		

M14   M14

CODE KEY
M - Console location, middle of top section
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y - Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options

CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Dimension from end of cut-out to table end cannot be less than 18".

NUVO | CONSOLES FOR BACK-PAINTED GLASS TOPS

CONSOLE - WITHIN A TOP SECTION
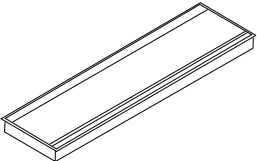
Consoles located within a top section are factory installed. The model numbers are determined by the location within each section and the size. For example, when ordering a rectangular top 96" x 54" a console M14 can be specified in both the A and/or B section of the table. When ordering, simply add AM14 and BM14 to your purchase order and add the list price for each console to your order.

Description	Model	Console Size	Price	Weights	Cubes
	M14, L14, R14	14	184	3	.25
	M27	27	205	4	.25

Consoles are available in 2 standard lengths.

CONSOLE - ACROSS SEAMS

Consoles located across the seam are field installed and have separate model numbers that need to be included on your purchase order along with the desired console   position. For example, when ordering a rectangular top 120" x 54" with a console across the seam, purchase orders need to specify the model number for the console (51CONSOLEX-14) and the location ABX14.

Description	Model	Console Size	Price	Weights	Cubes
	51CONSOLE-X14	14	184	3	0.25
	51CONSOLE-X27	27	205	4	0.25
	51CONSOLE-X36	36	231	5	0.25

NUVO | CONSOLE POWER/DATA MODULES

Console modules provide an extensive range of power, data and audio-visual solutions for today's conferencing environments. Console modules are available in 18 preconfigured data and power options, or alternatively console modules with just electrical ports can be selected allowing units to be designed and built specifically to meet your connectivity needs by using the Snap-in or Plate mounted port options. Consoles are available with 3 power options in both preconfigured & custom console modules.

Power Module A (PMA) consists of 2 duplex receptacles with 3 cord lengths 6', 16' & 25'.

Power Module B (PMB) consists of 1 duplex receptacle with 3 cord lengths 6', 16' & 25'.

Power Module C (PMC) consists of 2 duplex receptacles with a utility outlet & circuit breaker with 2 cord lengths 6' & 16'. The utility outlet in Module C allows another power module within the table to be plugged into it resulting in 1 cord going to the power source for both modules, as well as circuit protection for both modules. This also means shorter cord lengths can be specified resulting in a more cost effective power solution. Krug recommends the use of Module C's on the Console at the end of the table or location in the table nearest the power source.

Examples:

120" table with 2 consoles & the power source at right end.
Use a PMC06 in the 1st console from the right & the cord goes to power source.
Use a PMA06 in the 2nd console from the right & the cord goes to the utility outlet of the first console module.

168" table with 4 consoles & power source at right hand end.
Use a PMC06 in the 1st console from the right & the cord goes to power source.
Use a PMC06 in the 2nd console from the right & the cord goes to power source.
Use a PMA06 in the 3rd console from the right & the cord goes to utility the outlet in the 1st console module.
Use a PMA06 in the 4th console from the right & the cord goes to utility the outlet in the 2nd console module.

CODE KEY

M - Console location, middle of top section
X - Console location, across a seam of two top sections
L - Console location, left side of a one piece top
R - Console location, right side of a one piece top
Y - Dimension from end of table to end of Console

Caution: Y greater than 30" makes access to Console Power/Data difficult from the end of the table

CONSOLE SIZE & LOCATIONS
See pages 35 - 41 for information on Console locations and size options

CONSOLE MODULE OPTIONS
See pages 43 - 47 for power / data options

ORDERING NOTES
Tops may be specified with fewer consoles and configurations other than shown. Dimension from end of cut-out to table end cannot be less than 18".

NUVO | STANDARD CONSOLE POWER/DATA/MEDIA CONFIGURATIONS

There are 3 versions of console power/data module: A, B, C. Version C has an utility outlet, this also allows another power module to be plugged into it allowing a shorter cord to be used.

POWER MODULE A PRECONFIGURED
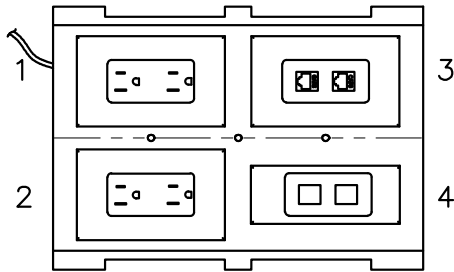

PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
BASIC DATA			
(1) (1) Duplex Receptacle	51PDAD01-06	6'	352
	51PDAD01-16	16'	415
(2) (1) Duplex Receptacle	51PDAD01-25	25'	467
(3) (2) RJ45 Port (Cat 6)			
(4) (2) Blank Ports (for future use)			

PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
BASIC VOICE DATA			
(1) (1) Duplex Receptacle	51PDAD02-06	6'	336
	51PDAD02-16	16'	399
(2) (1) Duplex Receptacle	51PDAD02-25	25'	452
(3) (1) RJ45 Port (Cat 6) (1) RJ11 (Voice) Port			
(4) (2) Blank Ports (for future use)			
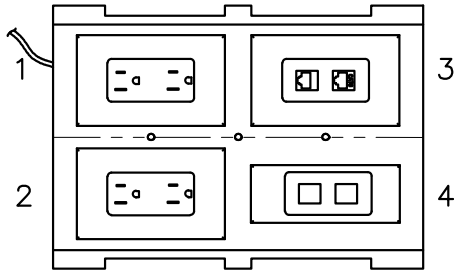
PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
EXPANDED DATA			
(1) (1) Duplex Receptacle	51PDAD03-06	6'	410
	51PDAD03-16	16'	473
(2) (1) Duplex Receptacle	51PDAD03-25	25'	525
(3) (4) RJ45 Port (Cat 6)			
(4) (2) Blank Ports (for future use)			
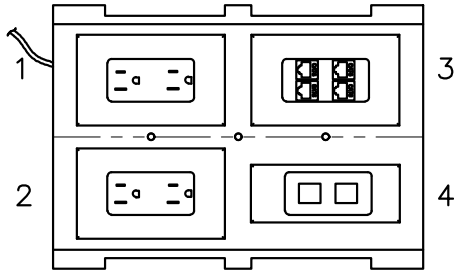
PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
EXPANDED VOICE DATA			
(1) (1) Duplex Receptacle	51PDAD04-06	6'	436
	51PDAD04-16	16'	499
(2) (1) Duplex Receptacle	51PDAD04-25	25'	551
(3) (4) RJ45 Port (Cat 6) (2) RJ11 (Voice) Port			
(4) (2) Blank Ports (for future use)			
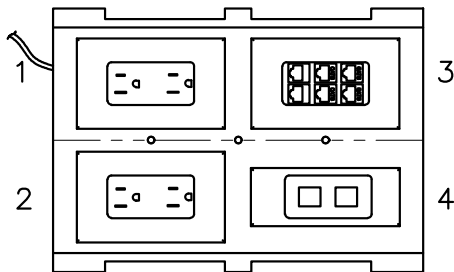
PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
BASIC MULTIMEDIA			
(1) (1) Duplex Receptacle	51PDAD05-06	6'	441
	51PDAD05-16	16'	504
(2) (1) Duplex Receptacle	51PDAD05-25	25'	557
(3) (1) Stereo 3.5 Mini (1) VGA Type 15 pin HD			
(4) (1 RJ45 Port (Cat 6) (1) RJ11 (Voice) Port			
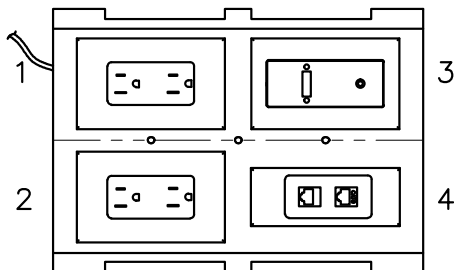
NUVO | STANDARD CONSOLE POWER/DATA/MEDIA CONFIGURATIONS
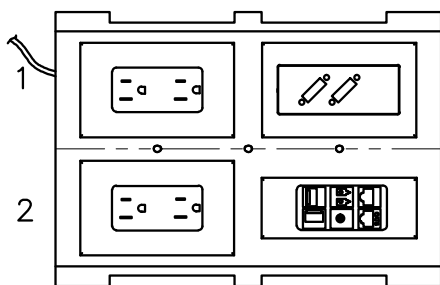
PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE

ENHANCED MULTIMEDIA

	PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
(1)	(1) Duplex Receptacle	51PDAD06-06	6'	893
		51PDAD06-16	16'	956
(2)	(1) Duplex Receptacle	51PDAD06-25	25'	1008
(3)	(1) DVI-I (1) VGA			
(4)	(1) RJ11 (Voice) Port (1) RJ45 Port (Cat 6) (1) Fibre Optic LC Duplex (1) Stereo 3.5 mm Mini (1) USB "A" (1) HDMI			

BASIC FIBRE OPTIC AND MULTIMEDIA
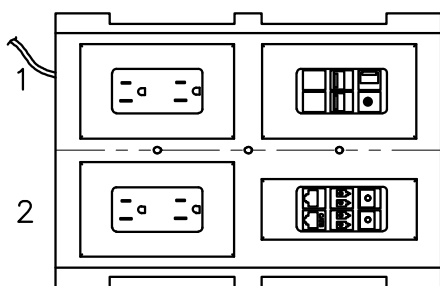
	PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
(1)	(1) Duplex Receptacle	51PDAD07-06	6'	819
		51PDAD07-16	16'	882
(2)	(1) Duplex Receptacle	51PDAD07-25	25'	935
(3)	(1) HDMI (1) Stereo 3.5 mm Mini (2) USB "A" (2) Blank Ports (for future use)			
(4)	(2) Fibre Optic SC Simplex (2) Fibre Optic LC Duplex (1) RJ45 Port (Cat 6) (1) RJ11 (Voice) Port			

POWER MODULE B PRECONFIGURED

BASIC MULTIMEDIA
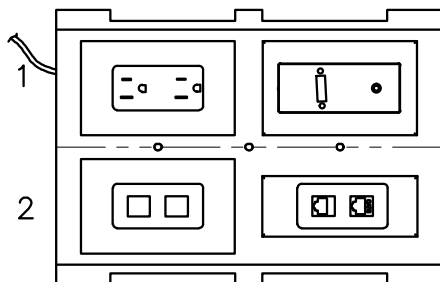
	PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
(1)	(1) Duplex Receptacle	51PDBD05-06	6'	378
		51PDBD05-16	16'	441
(2)	(2) Blank Ports (for future use)	51PDBD05-25	25'	494
(3)	(1) Stereo 3.5 mm Mini (1) VGA Type 15 pin HD			
(4)	(1) RJ45 Port (Cat 6) (1) RJ11 (Voice) Port			

ENHANCED MULTIMEDIA

	PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
(1)	(1) Duplex Receptacle	51PDBD06-06	6'	835
		51PDBD06-16	16'	898
(2)	(2) Blank Ports (for future use)	51PDBD06-25	25'	950
(3)	(1) DVI-I (1) VGA			
(4)	(1) RJ11 (Voice) Port (1) RJ45 Port (Cat 6) (1) Fibre Optic LC Duplex (1) Stereo 3.5 mm Mini (1) USB "A" (1) HDMI			

NUVO | STANDARD CONSOLE POWER/DATA/MEDIA CONFIGURATIONS
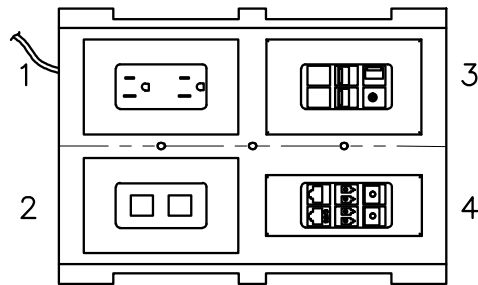
PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
BASIC FIBRE OPTIC AND MULTIMEDIA				
①	(1) Duplex Receptacle	51PDBD07-06	6'	767
		51PDBD07-16	16'	830
②	(2) Blank Ports (for future use)	51PDBD07-25	25'	882
③	(1) HDMI (1) Stereo 3.5 mm Mini (2) USB "A" (2) Blank Ports (for future use)			
④	(2) Fibre Optic SC Simplex (2) Fibre Optic LC Duplex (1) RJ45 Port (Cat 6) (1) RJ11 (Voice) Port			

POWER MODULE C PRECONFIGURED
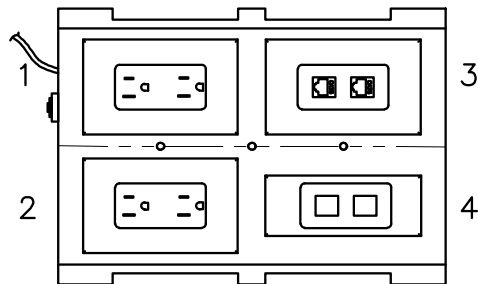
PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
BASIC DATA WITH UTILITY OUTLET RECEPTACLE				
①	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PDCD01-06	6'	389
		51PDCD01-16	16'	452
②	(1) Duplex Receptacle with Utility Outlet			
③	(2) RJ45 Port (Cat 6)			
④	(2) Blank Ports (for future use)			
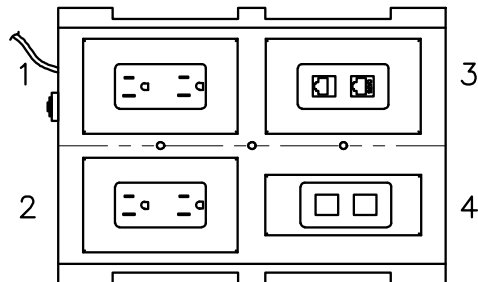
PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
BASIC VOICE DATA WITH UTILITY OUTLET RECEPTACLE				
①	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PDCD02-06	6'	378
		51PDCD02-16	16'	441
②	(1) Duplex Receptacle with Utility Outlet			
③	(1) RJ45 Port (Cat 6) (1) RJ11 (Voice) Port			
④	(2) Blank Ports (for future use)			
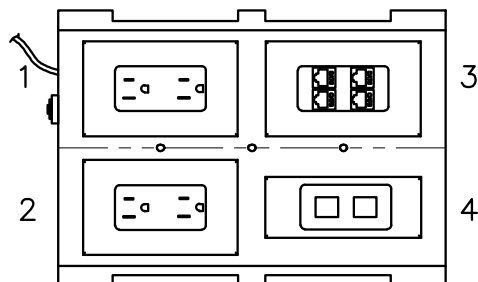
PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
EXPANDED DATA WITH UTILITY OUTLET RECEPTACLE				
①	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PDCD03-06	6'	452
		51PDCD03-16	16'	515
②	(1) Duplex Receptacle with Utility Outlet			
③	(4) RJ45 Port (Cat 6)			
④	(2) Blank Ports (for future use)			
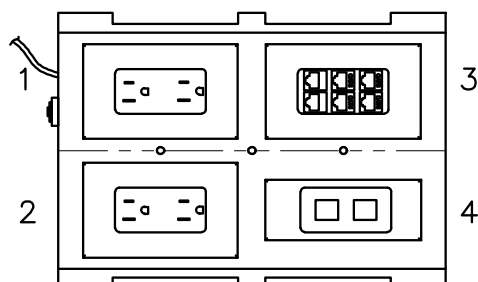
PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
EXPANDED VOICE DATA WITH UTILITY OUTLET RECEPTACLE				
①	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PDCD04-06	6'	473
		51PDCD04-16	16'	536
②				
	(1) Duplex Receptacle with Utility Outlet			
③				
	(4) RJ45 Port (Cat 6) (2) RJ11 (Voice) Port			
④				
	(2) Blank Ports (for future use)			

NUVO | STANDARD CONSOLE POWER/DATA/MEDIA CONFIGURATIONS
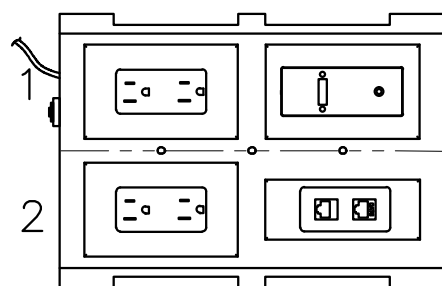
PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE

BASIC MULTIMEDIA WITH UTILITY OUTLET RECEPTACLE

	PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
(1)	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PDCD05-06	6'	478
		51PDCD05-16	16'	541
(2)	(1) Duplex Receptacle with Utility Outlet			
(3)	(1) Stereo 3.5 mm Mini (1) VGA Type 15 pin HD			
(4)	(1) RJ11 (Voice) Port (1) RJ45 Port (Cat 6)			
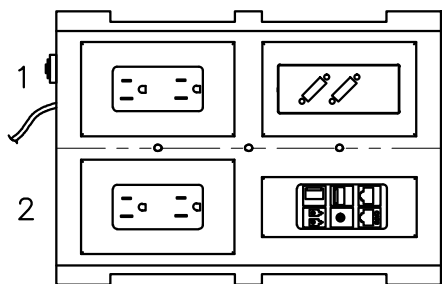
ENHANCED MULTIMEDIA WITH UTILITY OUTLET RECEPTACLE

	PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
(1)	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PDCD06-06	6'	872
		51PDCD06-16	16'	935
(2)	(1) Duplex Receptacle with Utility Outlet			
(3)	(1) DVI-I (1) VGA			
(4)	(1) RJ11 (Voice) Port (1) RJ45 Port (Cat 6) (1) USB "A" (1) Stereo 3.5 mm Mini (1) HDMI (1) Fibre Optic LC Duplex			
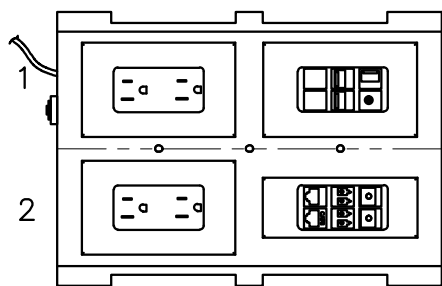
BASIC FIBRE OPTIC AND MULTIMEDIA WITH UTILITY OUTLET RECEPTACLE
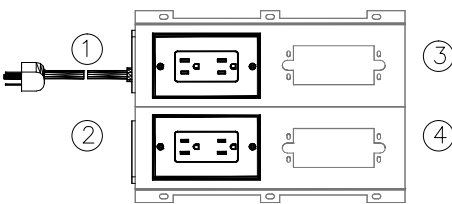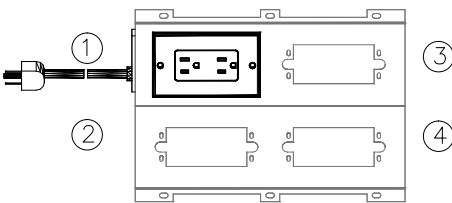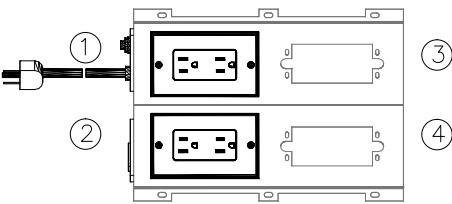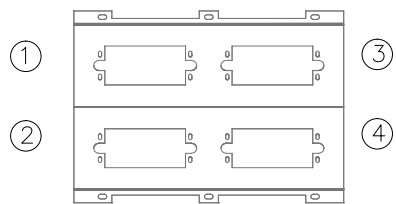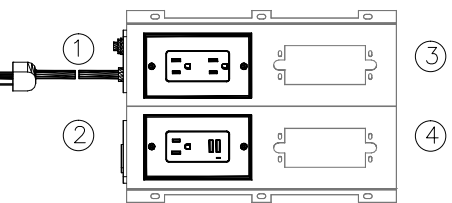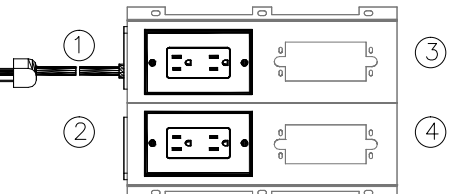
	PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
(1)	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PDCD07-06	6'	861
		51PDCD07-16	16'	924
(2)	(1) Duplex Receptacle with Utility Outlet			
(3)	(1) HDMI (1) Stereo 3.5 mm Mini (2) USB "A" (2) Blank Ports (for future use)			
(4)	(2) Fibre Optic SC Simplex (2) Fibre Optic LC Duplex (1) RJ45 Port (Cat 6) (1) RJ11 (Voice) Port			

EXPANDED FIBRE OPTIC AND MULTIMEDIA WITH UTILITY OUTLET RECEPTACLE

	PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE
(1)	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PDCD08-06	6'	961
		51PDCD08-16	16'	1024
(2)	(1) Duplex Receptacle with Utility Outlet			
(3)	(1) HDMI (1) Stereo 3.5 mm Mini (2) USB "A" (1) RJ45 Port (Cat 6) (1) RJ11 (Voice) Port			
(4)	(2) Fibre Optic SC Simplex (4) Fibre Optic LC Duplex			

NUVO | CONSOLE POWER MODULES FOR CUSTOM CONFIGURATIONS

PORT OPTIONS	MODEL #	CORD LENGTH	LIST PRICE

POWER MODULE A

PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
1	(1) Duplex Receptacle	51PMA06	6'	336
		51PMA16	16'	394
2	(1) Duplex Receptacle	51PMA25	25'	446
3	(1) Open for data			
4	(1) Open for data			

POWER MODULE B

PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
1	(1) Duplex Receptacle	51PMB06	6'	252
		51PMB16	16'	310
2	(1) Open for data	51PMB25	25'	368
3	(1) Open for data			
4	(1) Open for data			

POWER MODULE C WITH UTILITY OUTLET

PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
1	(1) Duplex Receptacle w/ 15 amp circuit breaker	51PMC06	6'	352
		51PMC16	16'	404
2	(1) Duplex Receptacle with Utility Outlet			
3	(1) Open for data			
4	(1) Open for data			

DATA MODULE D

PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
1	(1) Open for data	51PMD		89
2	(1) Open for data			
3	(1) Open for data			
4	(1) Open for data			

This open module can also be used if hard wiring power is required. Electrical boxes and receptacles can be installed in open spaces and a Decora face plate is mounted on top. All components would be provided by a qualified electrician.

POWER MODULE E WITH UTILITY OUTLET

PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
1	(1) Duplex Receptacle w/15 amp circuit breaker	51PME06		532
2	(1) Simplex Receptacle/ 2 USB Charging Port with Utility	51PME16		602
3	Outlet (1) open for data			
4	(1) open for data			

POWER MODULE A - HARD WIRED

PORT OPTIONS		MODEL #	CORD LENGTH	LIST PRICE
1	(1) Duplex Receptacle	51PMA16HW	16'	452
2	(1) Duplex Receptacle			
3	(1) Open for data			
4	(1) Open for data			

NOTE: Open positions will accept 1 Plate Mounted Data Option or up to 6 Snap-In Data Options. Please order a blank port when an odd number of snap-in ports are   specified.

When specifying data within the power console module, please provide reference code and port position (1, 2, 3 or 4).
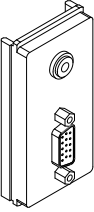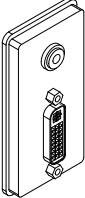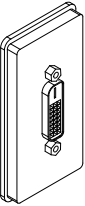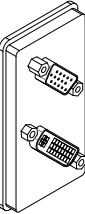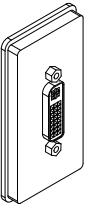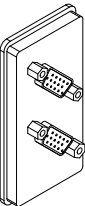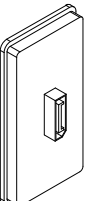
PLATE MOUNTED DATA OPTIONS
See page 48-49 for Plate Mounted Data Options

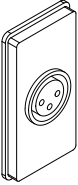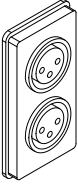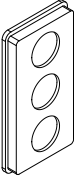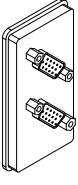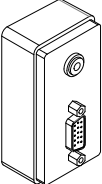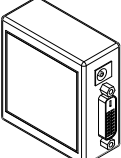**SNAP-IN DATA OPTIONS**
See page 50-51 for Snap-In Data Options
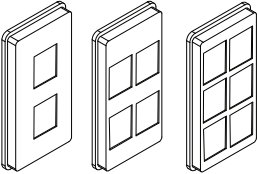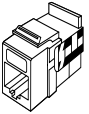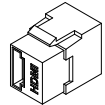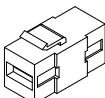
NUVO | CONSOLE DATA/MEDIA OPTIONS

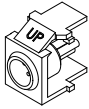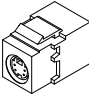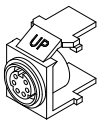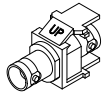| PLATE MOUNTED PORTS	Reference Code	Description	List Price
	P01	**VGA & 3.5 STEREO MINI -** Use for VGA (DB15) connections and for 3.5mm stereo connections. VGA connectors is a female-to-female pass through and the 3.5 Mini is a female-to-female pass through.	$100
	P02	**DVI-I DUAL (DIGITAL/ANALOG) & 3.5 STEREO MINI -** Use for DVI Integrated - Digital and Analog connections and for 3.5mm stereo connection. The DVI connector is a Dual Link. DVI-I connector is a female-to-female pass through and the 3.5 Mini is a female input with screw terminal output (back side of Console interface).	$147
	P03	**DVI-D DUAL (DIGITAL) -** Use for DVI-D Digital only connection. The connector is a Dual Link. Connector is a female-to-female pass through.	$95
	P04	**DVI-I DUAL (DIGITAL/ANALOG) & VGA -** Use for DVI Integrated - Digital and Analog and for VGA (DB15) connections. The DVI connector is a Dual Link. Both connectors are female-to-female pass through.	$189
	P05	**DVI-I DUAL (DIGITAL/ANALOG) -** Use for DVI Integrated -Digital and Analog connections. DVI connector is a Dual Link. Connector is a female-to-female pass through.	$121
	P06	**VGA-2 -** Use for two VGA (DB15) connections. Both connectors are female-to-female pass through.	$116
	P07	**DISPLAYPORT -** Use for DisplayPort connection. This connector is primarily used to connect a video source to a display device and also carries audio signals, Connector is a female input to a 3' corded output (back side of Console interface) with a male Display Port termination.	$116

| PLATE MOUNTED PORTS	Reference Code	Description	List Price
	P08	**MICROPHONE XLR STANDARD -** Use for standard size XLR microphone connection. Connector is a female input with a 3 pin screw terminal output (back side of Console interface).	$158
	P09	**MICROPHONE STANDARD XLR -2 -** Use for two standard size XLR microphone connections. Each connector is a female input with a 3 pin screw terminal output (back side of Console interface).	$231
	P10	**3 HOLE CABLE PASS THROUGH -** Use for running loose cables from the under side of the table up into the Console interface cavity. Often used with running wires for PolyCom™ devices.	$37
	P11	**VGA-to-BNCx2 -** Use for two VGA (DB15) connections that are input female pass through and are terminated on the output (back side of Console interface) with 5 BNC female pigtail connections, for each VGA connector.	$378
	P12	**INPUT VGA & 3.5 Stereo (POWERED) -** VGA + Audio Line Driver designed for VGA (DB15) connections and for 3.5mm stereo connections. This unit provides a method of transmitting signals to a remote display and audio receiver or amplifier. VGA connector is a female input and comes with cabling for either VGA output, or 5 BNC output and the 3.5 Mini is a female input with screw terminal output (back side of Console interface). A 9 volt DC 500mA power supply is required to power this unit.	$924
	P13	**BLANK DECORA ADAPTER -** Use for covering a full Decora sides blank opening.	$26
	DVIR	**DVI-REPEATER -** Is a cable equalizer that automatically compensates for long DVI cable runs. This unit extends the usable cable distance up to 130 ft depending on the quality of the cable and the resolution of the video signal. Additionally, it is capable of extending dual link signals allowing for much greater resolutions and refresh rates. This unit comes with a power supply and is generally mounted underneath a table.	$730

NUVO | CONSOLE DATA/MEDIA OPTIONS

SNAP IN PORTS	Reference Code	Description	List Price
		ADAPTOR PLATES	
	M02	**Adaptor Plate (2) -** accepts two snap in data ports	$26
	M04	**Adaptor Plate (4) -** accepts four snap in data ports	$26
	M06	**Adaptor Plate (6) -** accepts six snap in data ports	$26
		ORDERING NOTES: Blank covers are required when port is not in use, please see page 49.	
		RJ-45 - Category 6 data connection. This connector is also downwards compatible with Category 5 cabling. Connector is a female input with a #110 punch-down terminal block output (back side of Console interface) for on-site hard wire connection.	$32
	S01W **S01B** **S01R**	RJ45-CAT6 (White) RJ45-CAT6 (Blue) RJ45-CAT6 (Red)	
		RJ11 - Telephone type connection. Connector is a female input with a #110 punch-down terminal block output (back side of Console interface) for on-site hard wire connection.	$21
	S02W **S02B** **S02G** **S02R** **S02Y**	RJ11 (White) RJ11-B (Black) RJ11-G (Green) RJ11-R (Red) RJ11-Y (Yellow)	
	S03	**3.5 STEREO MINI -** 3.5mm stereo connection. Connector is a female input with screw terminal output (back side of Console interface).	$63
	S04	**HDMI -** High Definition Multimedia Interface connection. Connector carries both HD audio and video data. Connector is a female-to-female pass through.	$121
	S05	**RCA-LEFT -** RCA left audio channel connection. Color coded with black. Connector is a female-to-female pass through.	$26
	S06	**RCA-RIGHT -** RCA right audio channel connection. Color coded with red. Connector is a female-to-female pass through.	$26
	S07	**RCA- VIDEO -** RCA video channel connection. Color coded with yellow. Connector is a female-to-female pass through.	$26
	S08	**USB-A -** Full size USB "A" style connection. Connector is a female-to-female pass through**.**	$42

SNAP IN PORTS	Reference Code	Description	List Price
	S09	**3 PIN MINI XLR** - 3 Pin Mini XLR microphone connection. Connector is a female input to a 6' corded output (back side of Console interface) with a 3 Pin Mini XLR male termination.	$515
	S10	**S-VIDEO -** S-Video connection. Connector is a female-to-female pass through.	$47
	S11	**PS/2 (6 PIN MINI DIN) -** PS/2 (mouse, keyboard, other input devices) connections. Connector is a female-to-female pass through.	$58
	S12	**BNC -** BNC style data connection for use with co-axial cable. Connector is a female-to-female pass through.	$32
	S13	**F-TYPE -** F-Type (DSL, Cable) connections, generally for high speed Internet or video applications. Connector is a female-to-female threaded pass through.	$26
	S14	**FIBER OPTIC SC -** Fibre Optic SC Simplex connection. Connector is a female-to-female pass through. Please note that two of these connectors are required to complete the data transmissions to and from the source and destination units.	$32
	S15	**FIBER OPTIC LC -** Fibre Optic LC Duplex connection. Connector is a female-to-female pass through. One connector only is required to complete the data transmissions to and from source and destination units.	$63
	S16	**USB-MINI B -** USB "Mini B" style connection. Connector is a female "Mini B" input and a male "A" output (back side of Console interface).	$95
	S17	**RJ12** (White) - RJ12 style PolyCom™ connection. Connector is a female input with a 6' corded output (back side) of Console interface) with a male RJ12 termination.	$205
	S00	**BLANK COVER -** Blank covers are required when port is not in use.	$11

NOTE: Up to 6 snap-in data ports can be ordered for open data positions. Snap-in adaptors can accept 2, 4 or 6 snap-in data ports. Please order a blank port when an odd number of snap-in ports are specified.
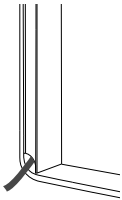
NUVO | BASES

Description	Model	Laminate Oak, Maple Cherry Palette	Anigre Sycamore Walnut	W	D	H	Shipping Weight	Cubic Feet
Formed Metal Base	514124328		819	24	3	28	29	2.75
	514136328		914	36	3	28	31	3.75
	514148328		1008	47	3	28	37	4.5
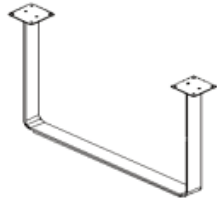
ORDERING NOTE: Formed Metal bases are available in Gloss Metallic.
There are two cable management options available for Formed Metal bases – Metal Cable Manager or Spine Cable Manager. To order either of these options, please add the cable manager suffix to the end of the model number and add the upcharge listed below. For Example: To add the Metal Cable Manager to the Formed Metal base, please add **CM1** to the end of the base model number. e.g. 514124328 changes to 514124328**CM1** & add the upcharge from below. To add the Spine Cable Manager to the table, please add **CM2** to the end of the Formed Metal base model number. e.g. 514124328 changes to 514124328 **CM2** & add the upcharge from below.

Description	Model							
Formed Metal Base Cable Management	Metal Cable Manager		126					
	CM1							

NOTE: Metal Cable Manager attaches to the Formed Metal Base magnetically.

	Spine Cable Manager		147					
	CM2							

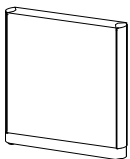| Description	Model	Laminate Oak, Maple Cherry Palette	Anigre Sycamore Walnut	W	D	H	Shipping Weight	Cubic Feet
Square Base for Arc Square and Round Tops	5142161628	756	832	16	16	28	136	7.25
	5142202028	830	912	20	20	28	160	12.5
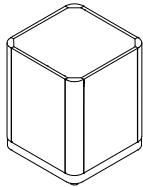
ORDERING NOTES: Bases are available in Oak, Maple, Cherry, Walnut, Anigre, Sycamore, Palette finishes and Laminate. Base plates on wood bases available in Gloss Aluminum, Palette or Wood, please specify requirement on order. Base plates on laminate bases are availability in Gloss Aluminum or Palette.
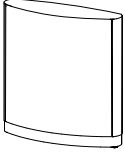
BASE SIZES FOR ARCED SQUARE TABLES AND FOR ROUND TABLES

Top Size Arc Square	Top Size Round Tops	Quantity	W	D	H
36-36	36 Dia.	1	16	16	28
42-42	42 Dia.	1	16	16	28
48-48	48 Dia.	1	20	20	28
54-54	54 Dia.	1	20	20	28
60-60	60 Dia.	1	20	20	28

These bases include a weighted ballast to provide stability.
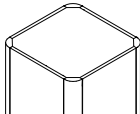
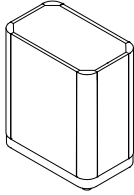| Panel Base	513921325	614	676	20.5	3	25	30	2
	513925325	667	734	24.5	3	25	33	2.25
	513931325	709	780	30.5	3	25	38	2.5

ORDERING NOTE: Base plates are available in Gloss Aluminum, Palette or Wood, please specify requirement on order.

Description	Model	Laminate Oak, Maple, Cherry, Palette	Anigre, Sycamore Walnut	W	D	H	Shipping Weight	Cubic Feet
Oval Base	514521825	693	762	21	8	25	28	3.5
	5145251025	746	820	25	10	25	33	5.75
	5145311225	809	889	31	12	25	38	7.75

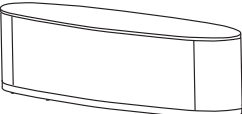**ORDERING NOTE:** Base plates are available in Gloss Aluminum, Palette or Wood, please specify requirement on order.

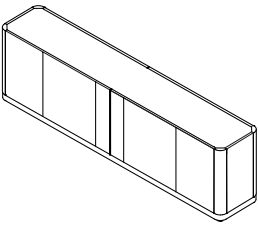| Square Base	5143161625	819	901	16	16	25	60	7.25
	5143202025	861	947	20	20	25	75	8.5
	5143242425	893	982	24	24	25	88	12
	5143303025	987	1086	30	30	25	95	14

ORDERING NOTE: Base plates are available in Gloss Aluminum, Palette or Wood, please specify requirement on order.

Rectangular Base	5144211225	725	797	21.5	12	25	55	7
	5144251225	819	901	25	12	25	61	8
	5144311225	914	1005	31	12	25	69	9.5

ORDERING NOTE: Base plates are available in Gloss Aluminum, Palette or Wood, please specify requirement on order.

| Oval Island Base	5146184725	1743	1917	18	47	25	118	19
	5146187125	2237	2460	18	71	25	175	28
	5146247125	2919	3211	24	71	25	270	41
	5146249525	3728	4100	24	95	25	308	46.5
	51462410725	4400	4839	24	107	25	346	52

ORDERING NOTE: Base plates are available in Gloss Aluminum, Palette or Wood, please specify requirement on order.

| Rectangular Island Base	5147182725	830	912	18	27	25	46	11.5
	5147183925	1124	1236	18	39	25	65	16
	5147186325	1512	1663	18	63	25	102	25
	5147189925	2090	2298	18	99	25	157	38
	51471812325	2583	2841	18	123	25	193	47
	51471817125	3486	3835	18	171	25	267	65
	5147246325	1796	1975	24	63	25	134	31.5
	5147249925	2153	2368	24	99	25	207	48.5
	51472412325	3045	3350	24	123	25	256	60
	51472417125	4022	4424	24	171	25	351	82.5
	51472421925	4536	4990	24	219	25	451	105

ORDERING NOTE: Base plates are available in Gloss Aluminum, Palette or Wood, please specify requirement on order. Rectangular island bases greater than 99" are constructed in two pieces requiring assembly in the field.
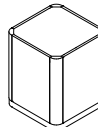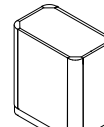
NUVO | BASE REQUIREMENTS CHART
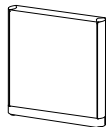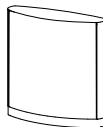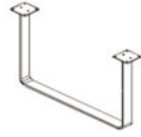
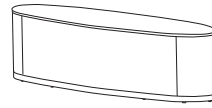|	Panel Base 5139		Oval Base 5145		Square Base 5143		Rectangular Base 5144	
Model#	Quantity	Size	Quantity	Size	Quantity	Size	Quantity	Size
BASE REQUIREMENTS FOR RECTANGULAR (5161) & ARC END (5166) TOPS								
60-36	2	21	2	21				
60-42	2	21	2	21				
60-48	2	21	2	21				
72-36	2	21	2	21				
72-42	2	21	2	21				
72-48	2	21	2	21				
78-36	2	21	2	21			2	21
78-42	2	21	2	21			2	21
78-48	2	21	2	21			2	21
84-36	2	21	2	21			2	21
84-42	2	21	2	21			2	21
84-48	2	21	2	21			2	21
96-36	2	21	2	21	2	16	2	21
96-42	2	21	2	21	2	16	2	21
96-48	2	21	2	21	2	20	2	21
108-42	2	21	2	21	2	16	2	21
108-48	2	21	2	21	2	20	2	21
108-54	2	25	2	25	2	24	2	25
120-42	2	21	2	21	2	16	2	21
120-48	2	21	2	21	2	20	2	21
120-54	2	25	2	25	2	24	2	25
120-60	2	25	2	25	2	24	2	25
144-48	3	21	3	21	2	20	3	21
144-54	3	25	3	25	2	24	3	25
144-60	3	25	3	25	2	24	3	25
156-54	3	25	3	25	2	24	3	25
156-60	3	25	3	25	2	24	3	25
168-48	3	21	3	21	3	20	3	21
168-54	3	25	3	25	3	24	3	25
168-60	3	25	3	25	3	24	3	25
192-48	3	21	3	21	3	20	3	21
192-54	3	25	3	25	3	24	3	25
192-60	3	25	3	25	3	24	3	25
216-54	4	25	4	25	3	24	4	25
216-60	4	25	4	25	3	24	4	25
240-60	4	25	4	25	3	24	4	25
264-60	4	25	4	25	3	24	4	25
288-60	5	25	5	25	4	24	5	25

Formed Metal Base
5141

Rectangular Island Base
5147

Oval Island Base
5146

Model#	Quantity	Size	Quantity	Size	Quantity	Size
BASE REQUIREMENTS FOR RECTANGULAR (5161) & ARC END (5166) TOPS						
60-36	2	24				
60-42	2	24				
60-48	2	36	1	18x27		
72-36	2	24				
72-42	2	24				
72-48	2	36	1	18x27		
78-36	2	24				
78-42	2	24				
78-48	2	36	1	18x39		
84-36	2	24				
84-42	2	24				
84-48	2	36	1	18x39		
96-36	2	24				
96-42	2	24				
96-48	2	36	1	18x39		
108-42	2	24				
108-48	2	36	1	18x63		
108-54	2	36	1	24x63		
120-42	2	24				
120-48	2	36	1	18x63		
120-54	2	36	1	24x63		
120-60	2	48	1	24x63		
144-48	3	36	1	18x99		
144-54	3	36	1	24x99		
144-60	3	48	1	24x99		
156-54	3	36	1	24x99		
156-60	3	48	1	24x99		
168-48	3	36	1	18x123		
168-54	3	36	1	24x123		
168-60	3	48	1	24x123		
192-48	3	36	1	18x123		
192-54	3	36	1	24x123		
192-60	3	48	1	24x123		
216-54	4	36	1	24x171		
216-60	4	48	1	24x171		
240-60	4	48	1	24x171		
264-60	4	48	1	24x219		
288-60	5	48	1	24x219		

NUVO | BASE REQUIREMENTS CHART
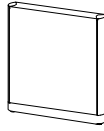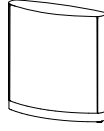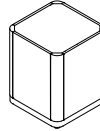
	Panel Base 5139		Oval Base 5145		Square Base 5143		Rectangular Base 5144	
Model#	Quantity	Size	Quantity	Size	Quantity	Size	Quantity	Size
BASE REQUIREMENTS FOR RACETRACK TOPS - (5102)								
60-36	2	21	2	21				
60-42	2	21	2	21				
60-48	2	21	2	21				
72-36	2	21	2	21				
72-42	2	21	2	21				
72-48	2	21	2	21				
78-36	2	21	2	21			2	21
78-42	2	21	2	21			2	21
78-48	2	21	2	21			2	21
84-36	2	21	2	21			2	21
84-42	2	21	2	21			2	21
84-48	2	21	2	21			2	21
96-36	2	21	2	21	2	16	2	21
96-42	2	21	2	21	2	16	2	21
96-48	2	21	2	21	2	20	2	21
108-42	2	21	2	21	2	16	2	21
108-48	2	21	2	21	2	20	2	21
108-54	2	21	2	21	2	20	2	21
120-42	2	21	2	21	2	16	2	21
120-48	2	21	2	21	2	20	2	21
120-54	2	21	2	21	2	20	2	21
120-60	2	25	2	25	2	24	2	25
144-48	3	21	3	21	2	20	3	21
144-54	3	21	3	21	2	20	3	21
144-60	3	25	3	25	2	24	3	25
156-54	3	21	3	21	2	20	3	21
156-60	3	25	3	25	2	24	3	25
168-48	3	21	3	21	3	20	3	21
168-54	3	21	3	21	3	20	3	21
168-60	3	25	3	25	3	24	3	25
192-48	3	21	3	21	3	20	3	21
192-54	3	21	3	21	3	20	3	21
192-60	3	25	3	25	3	24	3	25
216-54	4	21	4	21	3	20	4	21
216-60	4	25	4	25	3	24	4	25
240-60	4	25	4	25	3	24	4	25
264-60	4	25	4	25	3	24	4	25
288-60	5	25	5	25	4	24	5	25
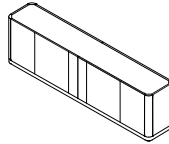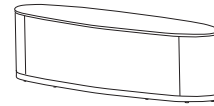
	Formed Metal Base 5141		Rectangular Island Base 5147		Oval Island Base 5146	
Model#	Quantity	Size	Quantity	Size	Quantity	Size
BASE REQUIREMENTS FOR RACETRACK TOPS - (5102)						
60-36	2	24				
60-42	2	24				
60-48	2	36	1	18x27		
72-36	2	24				
72-42	2	24				
72-48	2	36	1	18x27		
78-36	2	24				
78-42	2	24				
78-48	2	36	1	18x39		
84-36	2	24				
84-42	2	24				
84-48	2	36	1	18x39		
96-36	2	24				
96-42	2	24				
96-48	2	36	1	18x39		
108-42	2	24				
108-48	2	36	1	18x63		
108-54	2	36	1	18x63		
120-42	2	24				
120-48	2	36	1	18x63		
120-54	2	36	1	18x63		
120-60	2	48	1	24x63		
144-48	3	36	1	18x99		
144-54	3	36	1	18x99		
144-60	3	48	1	24x99		
156-54	3	36	1	18x99		
156-60	3	48	1	24x99		
168-48	3	36	1	18x123		
168-54	3	36	1	18x123		
168-60	3	48	1	24x123		
192-48	3	36	1	18x123		
192-54	3	36	1	18x123		
192-60	3	48	1	24x123		
216-54	4	36	1	18x171		
216-60	4	48	1	24x171		
240-60	4	48	1	24x171		
264-60	4	48	1	24x219		
288-60	5	48	1	24x219		

NUVO | BASE REQUIREMENTS CHART
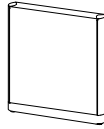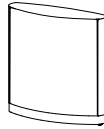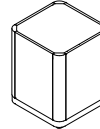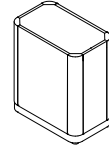
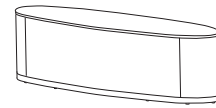|	Panel Base 5139		Oval Base 5145		Square Base 5143		Rectangular Base 5144	
Model#	Quantity	Size	Quantity	Size	Quantity	Size	Quantity	Size
BASE REQUIREMENTS FOR BOAT-SHAPED TOPS - (5164)								
96-48-42	2	21	2	21	2	20	2	21
96-54-42	2	21	2	21	2	20	2	21
120-48-42	2	21	2	21	2	20	2	21
120-54-42	2	21	2	21	2	20	2	21
144-48-42	3	21	3	21	2	20	3	21
144-54-42	2	21	2	21	2	20	2	21
	1	25	1	25			1	25
168-54-42	2	21	2	21	2	20	2	21
	1	25	1	25	1	24	1	25
192-54-42	2	21	2	21	2	20	2	21
	1	25	1	25	1	24	1	25
216-60-48	2	21	2	21	2	20	2	21
	2	25	2	25	1	24	2	25
240-60-48	2	21	2	21	2	20	2	21
	2	25	2	25	1	24	2	25
264-60-48	2	21	2	21	2	20	2	21
	2	25	2	25	1	24	2	25
288-60-48	4	21	4	21	2	20	4	21
	1	25	1	25	2	24	1	25
BASE REQUIREMENTS FOR VISIO TOPS - (5168)								
120-60-42	2	21	2	21	2	20	2	21
144-60-42	3	21	3	21	2	20	3	21
168-66-42	2	21	2	21	2	20	2	21
	1	31	1	31	1	30	1	31
192-69-42	2	21	2	21	2	20	2	21
	1	31	1	31	1	30	1	31
216-73-42	2	21	2	21	2	20	2	21
	2	31	2	31	1	30	2	31
240-76-42	2	21	2	21	2	20	2	21
	2	31	2	31	1	30	2	31

Formed Metal Base
5141

Rectangular Island Base
5147
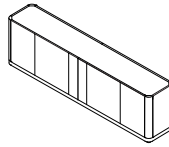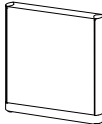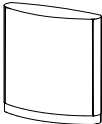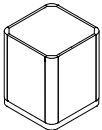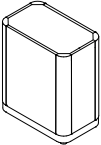
Oval Island Base
5146

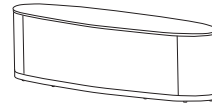| Model#	Quantity	Size	Quantity	Size	Quantity	Size
BASE REQUIREMENTS FOR BOAT-SHAPED TOPS - (5164)						
96-48-42	2	36				
96-54-48	2	36				
120-48-42	2	24				
120-54-42	2	36				
144-48-42	2	24				
	1	36				
144-54-42	3	36				
168-54-42	3	36				
192-54-42	3	36				
216-60-48	2	36				
	2	48				
240-60-48	2	36				
	2	48				
264-60-48	2	36				
	2	48				
288-60-48	4	36				
	1	48				
BASE REQUIREMENTS FOR VISIO TOPS - (5168)						
120-60-42	1	36				
	1	48				
144-60-42	1	24				
	1	36				
	1	48				
168-66-42	1	24				
	1	36				
	1	48				
192-69-42	1	24				
	1	36				
	1	48				
216-73-42	1	24				
	1	36				
	2	48				
240-76-42	1	24				
	1	36				
	2	48				

NUVO | BASE REQUIREMENTS CHART

	Panel Base 5139		Oval Base 5145		Square Base 5143		Rectangular Base 5144	
Model#	Quantity	Size	Quantity	Size	Quantity	Size	Quantity	Size
BASE REQUIREMENTS FOR OVAL TOPS - (5159)								
84-48	2	21	2	21				
96-48	2	21	2	21				
96-54	2	21	2	21				
120-48	2	21	2	21				
120-60	2	21	2	21				
144-54	3	21	3	21				
144-60	2	21	2	21				
	1	25	1	25				
168-60	2	21	2	21				
	1	25	1	25				

Formed Metal Base
5141

Rectangular Island Base
5147

Oval Island Base
5146

Model#	Quantity	Size	Quantity	Size		Quantity	Size
BASE REQUIREMENTS FOR OVAL TOPS - (5159)							
84-48	2	24				1	18x47
96-48	2	24				1	18x47
96-54	2	36				1	18x47
120-48	2	24				1	18x71
120-60	2	36				1	24x71
144-54	1	36				1	24x95
	2	24					
144-60	1	48				1	24x95
	2	24					
168-60	1	48				1	24x107
	2	24					

NUVO CONFERENCE

MATERIAL CONTENT

2% Other

18% Glass

80% Wood
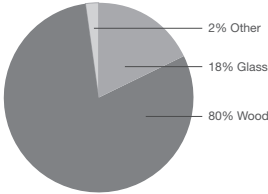
PRE-CONSUMER
RECYCLED CONTENT - 81%

POST-CONSUMER
RECYCLE CONTENT - 3%

		CONTRIBUTES TO
CREDIT 2.1 - 2.2	Construction Waste Management	1-2 point(s)
CREDIT 4.1	Recycled Content	1 point
CREDIT 4.2	Recycled Content	1 point
CREDIT 4.5	Low Emitting Materials, (MUST BE REQUESTED)	
	Composite Wood & Laminate Adhesives	1 point
CREDIT 5.1	Regional Materials*	1 point
CREDIT 6	Rapidly Renewable Materials (MUST BE REQUESTED)	1 point
CREDIT 7	Certified Wood (MUST BE REQUESTED)	1 point

* This credit is only applicable if in total 20% of the combined value of the procurement of construction materials and in the furniture are manufactured within a radius of 500 miles. This credit will apply if the installation of the finished product occurs within 500 miles of Kitchener, Ontario.

Nuvo Media & Storage products compliment Nuvo Conference with 6 veneer species and 4 solid laminate selections. Veneered tops are 1 1/2" thick veneered particle board core and backer material, with a 1/8" wood edge. Laminate tops are 1 1/2" thick with particle board core and backer material, with a PVC edge. Glass tops are back painted tempered glass with an 1 1/8" medium density fiberboard painted sub top with bevelled edge. Tops are available with these profiles.

Edge profile for wood & laminate tops

Edge profile for glass tops

SURFACES
Buffet and Credenza tops are 1 1/2" thick 45lbs per cubic feet particle board core, 3 ply. Gables are 3/4" thick 45lbs per cubic feet particle board core, 3 ply.

VENEER
Veneers available are Rift White Oak, Quarter Cut Maple, Quarter Cut Cherry, Quarter Cut Walnut, Anigre and Sycamore.

FINISH
A five step catalyzed varnish finish that when dry has a sheen value of 32°, is applied to all tables, bases and cases. A lower sheen topcoat, 20°, can also be specified, at standard pricing. All purchase orders must clearly note "lower sheen finish" in order to receive this optional selection.

All finished surfaces are well sanded before applying finishing materials. The procedure begins by applying a base color via an NGR stain. A wash coat follows to further enhance the color. Next is the glazing process, which provides the 3rd color step and fills the pores of the wood. A sealer coat is then applied, twice to the horizontal worksurfaces to enhance the finish. The product is then scuff sanded to prepare for the top coat. The top coat is a catalyzed varnish that when dry has a sheen value of 32°. Krug's catalyzed varnish has been tested to be one of the industry's most durable and long lasting. Custom finishes are available

GLIDES
Credenzas and Buffets feature adjustable glides 1 ½" long and allow for a range of adjustment of ¾".

GLASS SURFACE
Nuvo Casegood tops are available in white back-painted 10mm tempered glass. Please contact customer service, for additional color selections available at no upcharge.

TESTING
All products have been tested in accordance with ANSI/BIFMA 4X5.9-2012.

DRAWERS
Desk box drawers have full progressive full extension slides and are load rated at 100lbs. per drawer. All drawer interiors are veneer on plywood, and include a push to open drawer mechanism.

LATCHES
Doors open with a touch latch. There are no pulls on Nuvo Media & Storage.

HINGES
Nuvo Media & Storage utilize European style satin chrome hinges with 3-way adjustment & quick release feature. Hinge opening is 95 degrees.

LOCKS
Locks are optional on hinged doors at an upcharge of $100 list per set of 2 doors. If the unit has an uneven amount of doors, the single lock required is also $100.

CASTERS
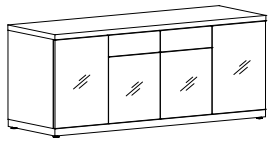Locking casters are standard on the Hospitality Cart.

SLIDING DOORS
Sliding Doors include a single roller track system.
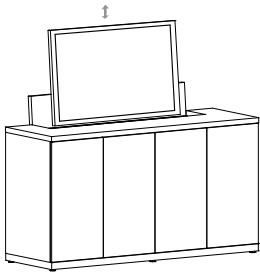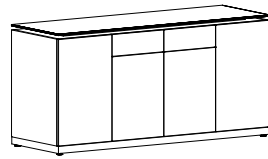
BACK-PAINTED GLASS DOORS
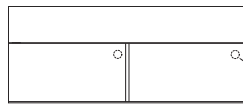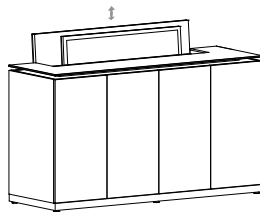Nuvo glass doors have Back-Painted glass with a satin aluminum frame.

CREDENZAS AND BUFFETS

- 2 styles of cabinet tops are available: wood top and Back-Painted glass tops.
- Doors are available in Back-Painted glass & wood veneer.
- Storage sections feature one wooden shelf which is height adjustable in increments of 1 1/4".
- Buffets with wood drawers can include an optional cutlery insert.
- Buffet may be specified with optional Recycle/Waste bin.
- Buffet may be specified with optional Mini Refrigerator on 24" deep Buffets at a price of $1840 list.
- Mini refrigerator features volume of 1.1 cu. ft., 2 inner door racks, automatic defrost, and lock.
- Credenzas and Buffets with glass tops are shipped with tops assembled to case.

TV CABINET WITH LIFT

- Accommodate flat screen televisions up to 130lbs with dimensions no greater than 51 1/4"W x 4 3/4"D x 30"H
- Cabinet is standard with 4 shelves 12 1/2" deep.
- Includes a remote control to raise and lower the television. Remote has a radio frequency control with 15 ft. operating distance
- 2 styles of cabinet tops are available: wood top and Back-Painted glass tops.
- Cable access in shelves and partition

Grommet in each shelf & partition for cord pass through

HOSPITALITY CARTS

- The cart is mounted on heavy-duty locking casters.
- A handle on each end facilitates movement of the cart. Handles are available in a satin aluminum finish.
- The cart features a stainless steel container with removable plastic garbage & recycling bins. A cutlery tray is included.
- 2 styles of cabinet tops are available: wood top and Back-Painted glass tops.
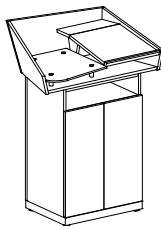
LECTERNS

- Glass shelf version has a wood upper flat shelf which provides a place for pens, pencils or a glass of water, and optional reference light at a price of $259 list. It will also accommodate a user-specified microphone.
- Angled wood shelf has a bottom lip to hold papers in place. The shelf lifts to reveal an optional power and data interface point
- Back-Painted glass shelf provides more surface area for equipment such as a laptop. A presenter's open laptop is not visible to the seated audience.
- Cables from the interface point, (or user supplied cables) are routed down through grommeted holes to the bottom of the unit and are accessible via doors on the users side. Optional power bar at a price of $194 list.
- Full width shelf version is available.
- Mobile versions are available.
- Glass shelf is shipped installed.

BASE PLATES
• Available in a choice of Wood, Palette or Gloss Aluminum finish.

BACK-PAINTED GLASS TOPS
• Back-Painted glass tops are 10mm thick and available as an option.

RECYCLE/WASTE BIN
• Stainless Steel sliding bin containing 2 x 14 L plastic bins for recycling and waste. Opens with the door.
• Approximate dimensions 14.25 x 17.33 x 16.53

CUTLERY TRAY
• Surface silver grained
• Impact-resistant polystyrene
• Environmentally friendly, fully recyclable
• Antistatic, easy to clean

NUVO | ALTINEX

ALTINEX BOX
The Altinex box offers an ideal solution for the power and data requirements of a speaker using the NUVO Lectern.

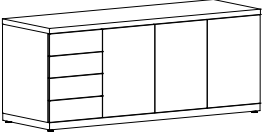Altinex features the following power/data connectors:

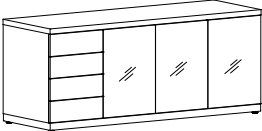|		
A	(1) Stereo Mini	3.5 mm Mini pass-through connector from computer sound card to amplified sound system
B	(1) BNC port	High quality pass-through connector from broadcast video or computer video to video display monitor
C	(1) RJ11 port	Connection for Telephone / Modem
D	(1) RJ45 port	Connection for Network Connector
E	(2) RCA ports	Female RCA type pass-through (Left - Black, Right - Red) cable connectors from stereo audio source to audio system
F	(1) 15 Pin HD port	VGA type 15 pin pass-through connector from computer video to display monitor
G	(1) Simplex Power port	Power Input

For more information or questions regarding the Altinex Box, please contact Krug Customer Service or Altinex Technical Support at 1-800-258-4623.
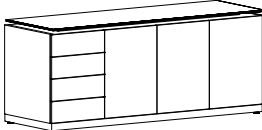
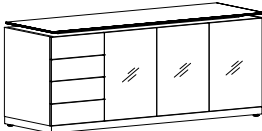This option is available on NUVO lecterns at an upcharge of $806 list.
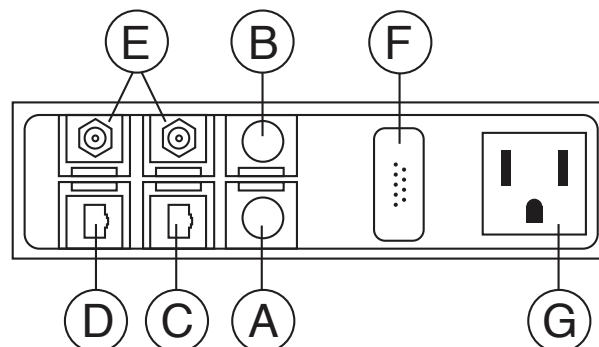
NUVO | CREDENZAS

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Wood Doors, 4 Drawers	51C72202907	4153	4569	71.5	20	29.9	309	31
	51C72242907	4350	4785	71.5	24	29.9	321	36
	51C84202907	4775	5253	83.5	20	29.9	360	36
	51C84242907	5002	5502	83.5	24	29.9	374	42
Back-Painted Glass Doors, 4 Drawers	51C72202907Z	5230	5753	71.5	20	29.9	323	31
	51C72242907Z	5427	5970	71.5	24	29.9	383	36
	51C84202907Z	6014	6616	83.5	20	29.9	376	36
	51C84242907Z	6241	6865	83.5	24	29.9	446	42
Wood Doors, 4 Drawers, Back-Painted Glass Top	51CGP72202907	6176	6794	71.5	20	29.9	349	31
	51CGP72242907	6779	7457	71.5	24	29.9	369	36
	51CGP84202907	7102	7812	83.5	20	29.9	406	36
	51CGP84242907	7795	8574	83.5	24	29.9	429	42
Back-Painted Glass Doors, 4 Drawers, Back-Painted Glass Top	51CGP72202907Z	7253	7979	71.5	20	29.9	363	31
	51CGP72242907Z	7856	8642	71.5	24	29.9	383	36
	51CGP84202907Z	8341	9175	83.5	20	29.9	423	36
	51CGP84242907Z	9034	9937	83.5	24	29.9	446	42

ORDERING NOTES: An optional Recycle/Waste bin, located behind the right door, is available at an upcharge of $399 list, add W - Waste Bin to the model number. An optional Cutlery Tray is available at an upcharge of $42 list. An optional mini fridge, located behind the right door, is available on 24" deep units at an upcharge of $1842, add F - fridge to model number.

ORDERING PROCEDURE
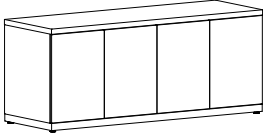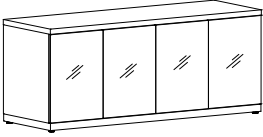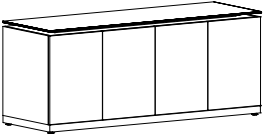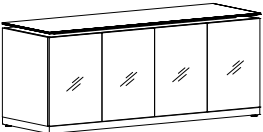To order, please specify the following:
1) Krug product model number
2) Wood species and finish

CODE DESCRIPTION
GP - Back-Painted Glass Top
Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
4 Hinged Wood Doors	51C72202911	3464	3810	71.5	20	29.9	265	31
	51C72242911	3661	4028	71.5	24	29.9	277	36
	51C84202911	3984	4382	83.5	20	29.9	309	36
	51C84242911	4211	4632	83.5	24	29.9	323	42
4 Hinged Back-Painted Glass Doors	51C72202911Z	4900	5391	71.5	20	29.9	283	31
	51C72242911Z	5098	5608	71.5	24	29.9	295	36
	51C84202911Z	5635	6199	83.5	20	29.9	330	36
	51C84242911Z	5862	6448	83.5	24	29.9	344	42
4 Hinged Wood Doors, Back-Painted Glass Top	51CGP72202911	5487	6036	71.5	20	29.9	305	31
	51CGP72242911	6090	6699	71.5	24	29.9	325	36
	51CGP84202911	6311	6942	83.5	20	29.9	355	36
	51CGP84242911	7004	7704	83.5	24	29.9	379	42
4 Hinged Back-Painted Glass Doors, Back-Painted Glass Top	51CGP72202911Z	6924	7616	71.5	20	29.9	323	31
	51CGP72242911Z	7526	8279	71.5	24	29.9	343	36
	51CGP84202911Z	7962	8758	83.5	20	29.9	376	36
	51CGP84242911Z	8655	9520	83.5	24	29.9	400	42

ORDERING NOTES: An optional Recycle/Waste bin is available at an upcharge of $399 list, add WL - Waste Bin Left or WR - Waste Bin Right to the model number.
An optional mini fridge is available on 24" deep units, at an upcharge of $1840, add FL fridge left or FR fridge right to model number.
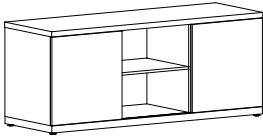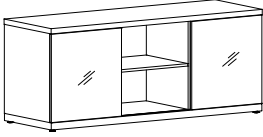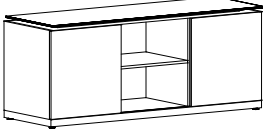
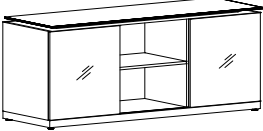**DIMENSION KEY**
W - width
D - depth
H - height

CODE DESCRIPTION
GP - Back-Painted Glass Top
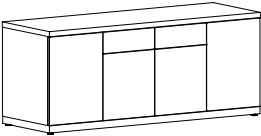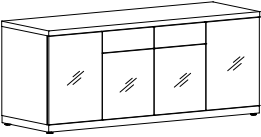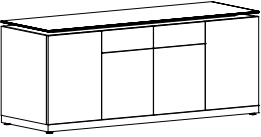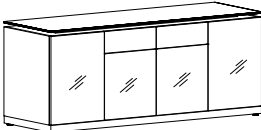Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

NUVO | CREDENZAS

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
2 Sliding Wood Doors	51CS72202911	3827	4211	71.5	20	29.9	246	31
	51CS72242911	4025	4427	71.5	24	29.9	258	36
	51CS84202911	4402	4842	83.5	20	29.9	287	36
	51CS84242911	4628	5091	83.5	24	29.9	301	42
2 Sliding Back-Painted Glass Doors	51CS72202911Z	4787	5266	71.5	20	29.9	259	31
	51CS72242911Z	4984	5483	71.5	24	29.9	271	36
	51CS84202911Z	5505	6055	83.5	20	29.9	302	36
	51CS84242911Z	5732	6305	83.5	24	29.9	316	42
2 Sliding Wood Doors, Back-Painted Glass Top	51CSGP72202911	5851	6435	71.5	20	29.9	286	31
	51CSGP72242911	6453	7099	71.5	24	29.9	306	36
	51CSGP84202911	6728	7401	83.5	20	29.9	333	36
	51CSGP84242911	7421	8164	83.5	24	29.9	356	42
2 Sliding Back-Painted Glass Doors, Back-Painted Glass Top	51CSGP72202911Z	6810	7492	71.5	20	29.9	299	31
	51CSGP72242911Z	7413	8154	71.5	24	29.9	319	36
	51CSGP84202911Z	7937	8731	83.5	20	29.9	348	36
	51CSGP84242911Z	8525	9378	83.5	24	29.9	372	42

ORDERING NOTES: An optional mini fridge is available on 24" deep units, at an upcharge of $1840, add FL fridge left or FR fridge right to model number.

ORDERING PROCEDURE
To order, please specify the following:
1) Krug product model number
2) Wood species and finish

CODE DESCRIPTION
GP - Back-Painted Glass Top
Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Wood Door, Drawer/Door, Drawer/Door, Door	51C72202914	4215	4636	71.5	20	29.9	277	31
	51C72242914	4412	4853	71.5	24	29.9	289	36
	51C84202914	4847	5332	83.5	20	29.9	323	36
	51C84242914	5074	5581	83.5	24	29.9	337	42
Back-Painted Glass Door, Drawer/Door, Drawer/Door, Door	51C72202914Z	5534	6087	71.5	20	29.9	295	31
	51C72242914Z	5731	6304	71.5	24	29.9	317	36
	51C84202914Z	6364	7000	83.5	20	29.9	344	36
	51C84242914Z	6591	7250	83.5	24	29.9	369	42
Wood Door, Drawer/Door, Drawer/Door, Door, Back-Painted Glass Top	51CGP72202914	6238	6862	71.5	20	29.9	317	31
	51CGP72242914	6841	7525	71.5	24	29.9	337	36
	51CGP84202914	7174	7891	83.5	20	29.9	369	36
	51CGP84242914	7867	8653	83.5	24	29.9	393	42
Back-Painted Glass Door, Drawer/Door, Drawer/Door, Door, Back-Painted Glass Top	51CGP72202914Z	7557	8313	71.5	20	29.9	335	31
	51CGP72242914Z	8160	8975	71.5	24	29.9	365	36
	51CGP84202914Z	8691	9560	83.5	20	29.9	390	36
	51CGP84242914Z	9384	10323	83.5	24	29.9	425	42

ORDERING NOTES: An optional Recycle/Waste bin is available at an upcharge of $399 list, add WL - Waste Bin Left or WR - Waste Bin Right to the model number. An optional Cutlery Tray is available at an upcharge of $42 list. Mini fridge is not available in this configuration.
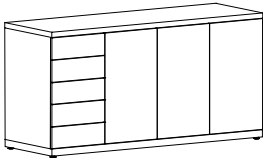
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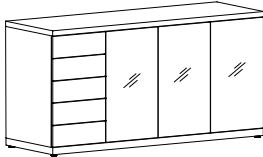W - width
D - depth
H - height

CODE DESCRIPTION
GP - Back-Painted Glass Top
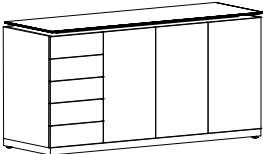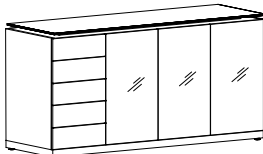Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Wood Doors, 5 Drawers	51BU72203507	4442	4886	71.5	20	35	330	36
	51BU72243507	4639	5103	71.5	24	35	343	42
	51BU84203507	5108	5620	83.5	20	35	384	42
	51BU84243507	5335	5868	83.5	24	35	400	49
Back-Painted Glass Doors, 5 Drawers	51BU72203507Z	5519	6071	71.5	20	35	345	36
	51BU72243507Z	5716	6287	71.5	24	35	358	42
	51BU84203507Z	6346	6980	83.5	20	35	402	42
	51BU84243507Z	6574	7231	83.5	24	35	417	49
Wood Doors, 5 Drawers, Back-Painted Glass Top	51BUGP72203507	6465	7112	71.5	20	35	370	36
	51BUGP72243507	7068	7774	71.5	24	35	391	42
	51BUGP84203507	7435	8178	83.5	20	35	431	42
	51BUGP84243507	8128	8941	83.5	24	35	455	49
Back-Painted Glass Doors, 5 Drawers, Back-Painted Glass Top	51BUGP72203507Z	7542	8296	71.5	20	35	385	36
	51BUGP72243507Z	8145	8960	71.5	24	35	406	42
	51BUGP84203507Z	8673	9540	83.5	20	35	448	42
	51BUGP84243507Z	9367	10304	83.5	24	35	473	49

ORDERING NOTES: An optional Recycle/Waste bin, located behind the right door, is available at an upcharge of $399 list, add W - Waste Bin to the model number. An optional Cutlery Tray is available at an upcharge of $42 list. An optional mini fridge, located behind the right door, is available on 24" deep units at an upcharge of $1840, add F - fridge to model number.
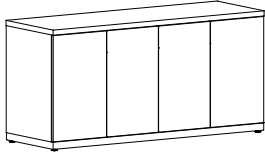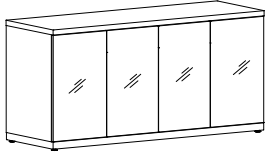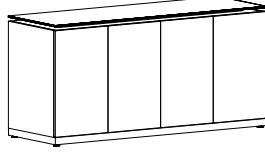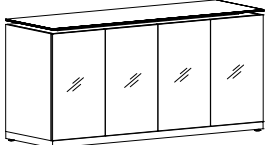
ORDERING PROCEDURE
To order, please specify the following:
1) Krug product model number
2) Wood species and finish

CODE DESCRIPTION
GP - Back-Painted Glass Top
Z   - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
4 Hinged Wood Doors	51BU72203511	3582	3940	71.5	20	35	266	36
	51BU72243511	3779	4157	71.5	24	35	279	42
	51BU84203511	4119	4531	83.5	20	35	310	42
	51BU84243511	4346	4781	83.5	24	35	325	49
4 Hinged Back-Painted Glass Doors	51BU72203511Z	5018	5520	71.5	20	35	286	36
	51BU72243511Z	5215	5737	71.5	24	35	299	42
	51BU84203511Z	5771	6348	83.5	20	35	333	42
	51BU84243511Z	5998	6597	83.5	24	35	348	49
4 Hinged Wood Doors, Back-Painted Glass Top	51BUGP72203511	5605	6166	71.5	20	35	306	36
	51BUGP72243511	6208	6828	71.5	24	35	327	42
	51BUGP84203511	6446	7091	83.5	20	35	356	42
	51BUGP84243511	7139	7853	83.5	24	35	381	49
4 Hinged Back-Painted Glass Doors, Back-Painted Glass Top	51BUGP72203511Z	7041	7750	71.5	20	35	326	36
	51BUGP72243511Z	7644	8408	71.5	24	35	347	42
	51BUGP84203511Z	8098	8907	83.5	20	35	380	42
	51BUGP84243511Z	8791	9669	83.5	24	35	404	49

ORDERING NOTES: Vents & Cable access are available at an upcharge of $368, add "M" to the model number. An optional Recycle/Waste bin is available at an upcharge of $399 list, add WL - Waste Bin Left or WR - Waste Bin Right to the model number. An optional mini fridge is available on 24" deep units at an upcharge of $1840, add FL fridge left or FR fridge right to model number.

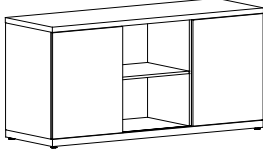**DIMENSION KEY**
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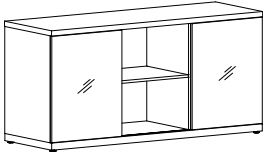D - depth
H - height

CODE DESCRIPTION
GP - Back-Painted Glass Top
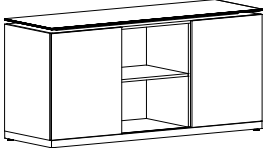Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

NUVO | BUFFETS

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
2 Sliding Wood Doors	51BUS72203511	3945	4340	71.5	20	35	252	36
	51BUS72243511	4142	4557	71.5	24	35	265	42
	51BUS84203511	4537	4991	83.5	20	35	294	42
	51BUS84243511	4764	5241	83.5	24	35	309	49
2 Sliding Back-Painted Glass Doors	51BUS72203511Z	5022	5524	71.5	20	35	267	36
	51BUS72243511Z	5220	5741	71.5	24	35	280	42
	51BUS84203511Z	5775	6353	83.5	20	35	311	42
	51BUS84243511Z	6003	6603	83.5	24	35	326	49
2 Sliding Wood Doors, Back-Painted Glass Top	51BUSGP72203511	5968	6565	71.5	20	35	292	36
	51BUSGP72243511	6571	7228	71.5	24	35	313	42
	51BUSGP84203511	6864	7551	83.5	20	35	340	42
	51BUSGP84243511	7557	8313	83.5	24	35	365	49
2 Sliding Back-Painted Glass Doors, Back-Painted Glass Top	51BUSGP72203511Z	7046	7750	71.5	20	35	307	36
	51BUSGP72243511Z	7648	8413	71.5	24	35	328	42
	51BUSGP84203511Z	8103	8913	83.5	20	35	358	42
	51BUSGP84243511Z	8796	9676	83.5	24	35	382	49

ORDERING NOTES: An optional mini fridge is available on 24" deep units at an upcharge of $1840, add FL fridge left or FR fridge right to model number.

ORDERING PROCEDURE
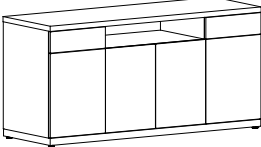To order, please specify the following:
1) Krug product model number
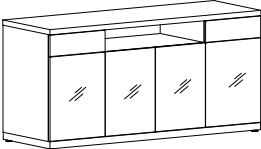2) Wood species and finish

CODE DESCRIPTION
GP - Back-Painted Glass Top
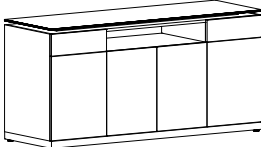Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Wood Drawer/Door, Open/ 2 Doors, Drawer/Door	51BU72203513	4332	4766	71.5	20	35	294	36
	51BU72243513	4530	4982	71.5	24	35	307	42
	51BU84203513	4982	5481	83.5	20	35	342	42
	51BU84243513	5209	5730	83.5	24	35	358	49
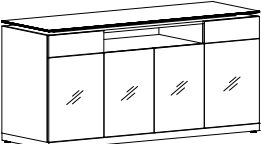
NOTE: For Media Buffet version with vents & cable access add M to model number and $368 list.

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Back-Painted Glass Drawer/Door, Open/2 Doors, Drawer/Door	51BU72203513Z	5769	6345	71.5	20	35	313	36
	51BU72243513Z	5966	6563	71.5	24	35	326	42
	51BU84203513Z	6634	7298	83.5	20	35	365	42
	51BU84243513Z	6861	7546	83.5	24	35	380	49

NOTE: For Media Buffet version with vents & cable access add M to model number and $368 list.

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Wood Drawer/Door, Open/ 2 Doors, Drawer/Door, Back-Painted Glass Top	51BUGP72203513	6356	6991	71.5	20	35	334	36
	51BUGP72243513	6958	7655	71.5	24	35	355	42
	51BUGP84203513	7309	8040	83.5	20	35	389	42
	51BUGP84243513	8002	8802	83.5	24	35	413	49

NOTE: For Media Buffet version with vents & cable access add M to model number and $368 list.

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Back-Painted Glass Drawer/Door, Open/2 Doors, Drawer/Door, Back-Painted Glass Top	51BUGP72203513Z	7792	8571	71.5	20	35	353	36
	51BUGP72243513Z	8395	9235	71.5	24	35	374	42
	51BUGP84203513Z	8961	9856	83.5	20	35	411	42
	51BUGP84243513Z	9654	1062	83.5	24	35	436	49

NOTE: For Media Buffet version with vents & cable access add M to model number and $368 list.

ORDERING NOTES: An optional Recycle/Waste bin is available at an upcharge of $399 list, add WL - Waste Bin Left or WR - Waste Bin Right to the model number.
An optional Cutlery Tray is available at an upcharge of $42 list
An optional mini fridge is available at an upcharge of $1840, add F to model number. Fridge is located on the right side of the center cavity.

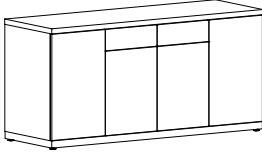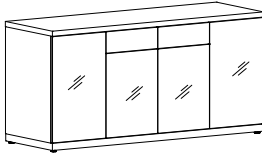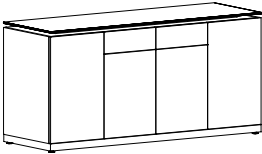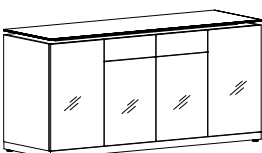**DIMENSION KEY**
W - width
D - depth
H - height

CODE DESCRIPTION
GP - Back-Painted Glass Top
Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6.

NUVO | BUFFETS

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Wood Door, Drawer/Door, Drawer/Door, Door	51BU72203514	4332	4766	71.5	20	35	298	36
	51BU72243514	4530	4982	71.5	24	35	311	42
	51BU84203514	4982	5481	83.5	20	35	347	42
	51BU84243514	5209	5730	83.5	24	35	362	49
Back-Painted Glass Door, Drawer/Door, Drawer/Door, Door	51BU72203514Z	5949	6545	71.5	20	35	308	36
	51BU72243514Z	6147	6761	71.5	24	35	331	42
	51BU84203514Z	6842	7526	83.5	20	35	359	42
	51BU84243514Z	7069	7775	83.5	24	35	385	49
Wood Door, Drawer/Door, Drawer/Door, Door, Back-Painted Glass Top	51BUGP72203514	6356	6991	71.5	20	35	338	36
	51BUGP72243514	6958	7655	71.5	24	35	359	42
	51BUGP84203514	7309	8040	83.5	20	35	394	42
	51BUGP84243514	8002	8802	83.5	24	35	418	49
Back-Painted Glass Door, Drawer/Door, Drawer/Door, Door, Back-Painted Glass Top	51BUGP72203514Z	7868	8654	71.5	20	35	348	36
	51BUGP72243514Z	8395	9235	71.5	24	35	379	42
	51BUGP84203514Z	9048	9953	83.5	20	35	405	42
	51BUGP84243514Z	9654	10619	83.5	24	35	441	49

ORDERING NOTES: An optional Recycle/Waste bin is available at an upcharge of $399 list, add WL - Waste Bin Left or WR - Waste Bin Right to the model number.
An optional Cutlery Tray is available at an upcharge of $42 list
An optional mini fridge is available on 24"deep units at an upcharge of $1840, add F to model number. Fridge is located on the right side of the center cavity.

ORDERING PROCEDURE
To order, please specify the following:
1) Krug product model number
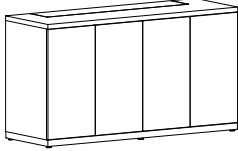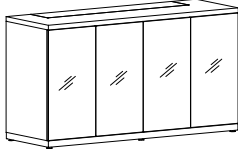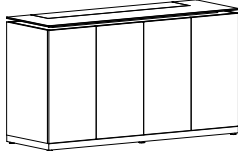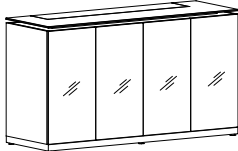2) Wood species and finish

CODE DESCRIPTION
GP - Back-Painted Glass Top
Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6.

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
4 Doors with TV Lift	51TV722439	8922	9814	71.5	24	39	345	49
	51TV842439	10261	11286	83.5	24	39	402	57
4 Back-Painted Glass Doors with TV Lift	51TV722439Z	11715	12887	71.5	24	39	368	49
	51TV842439Z	13473	14820	83.5	24	39	429	57
4 Doors with TV Lift, Back-Painted Glass Top	51TVGP722439	9999	10999	71.5	24	39	372	49
	51TVGP842439	11499	12648	83.5	24	39	433	57
4 Back-Painted Glass Doors with TV Lift, Back-Painted Glass Top	51TVGP722439Z	12792	14071	71.5	24	39	395	49
	51TVGP842439Z	14711	16182	83.5	24	39	460	57

ORDERING NOTE: Cabinet is standard with 4 shelves 12 1/2" deep.

DIMENSION KEY
W - width
D - depth
H - height

CODE DESCRIPTION
GP - Back-Painted Glass Top
Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

NUVO | HOSPITALITY CARTS

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Hospitality Cart	51MSC422035	3437	3780	42	20	35	213	22

NOTE: Cutlery Tray & Recycle/Waste bin is included standard with the Hospitality Cart.

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Hospitality Cart - Back-Painted Glass Doors	51MSC422035Z	4286	4715	42	20	35	227	22
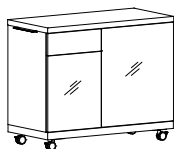
NOTE: Cutlery Tray & Recycle/Waste bin is included standard with the Hospitality Cart.

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Hospitality Cart, Back-Painted Glass Top	51MSCGP422035	4731	5205	42	20	35	240	22

NOTE: Cutlery Tray & Recycle/Waste bin is included standard with the Hospitality Cart.

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Hospitality Cart - Back-Painted Glass Doors, Back-Painted Glass Top	51MSCGP422035Z	5581	6139	42	20	35	275	22
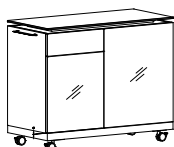
NOTE: Cutlery Tray & Recycle/Waste bin is included standard with the Hospitality Cart.

ORDERING PROCEDURE
To order, please specify the following:
1) Krug product model number
2) Wood species and finish
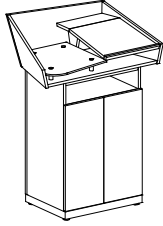
CODE DESCRIPTION
GP - Back-Painted Glass Top
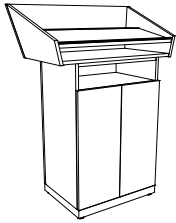Z - Back-Painted Glass Doors

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Lectern with Glass Shelf & Closed Lower Storage	51LN372250-11	4919	5412	37	22	50	234	30

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Lectern Full Width & Closed Lower Storage	51LNX372250-11	4151	4565	37	22	50	230	30

ORDERING NOTES: Lecterns feature grommets for cable management. Lecterns are available with casters, add M to the model # and an upcharge of $100.
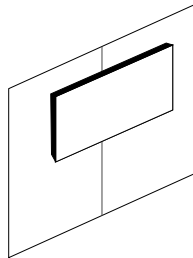Lectern options:

Altinex Box : $806 list. Please see page 65 for more information.

Power Bar : $194 list

Reference Light : $259 list

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Media Wall	51MW8483	2468	2714	84	4	83	115	16

NOTES: Media Wall features a T.V. mounting bracket and cable channel for cords to exit at the floor. Media wall can be mounted without a credenza or buffet if no equipment other than the TV is required. Please include TV size on each purchase order, since machining required is dependent on the TV size.

Description	Model	Oak Cherry Maple Laminate	Anigre Sycamore Walnut	W	D	H	Weight	Cube
Sliding Door Media Board	51VBS4848	3069	3376	48	-	48	120	16
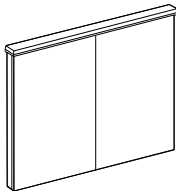
NOTE: Sliding Door Media Board includes white board, eraser and four dry erase makers. Sliding Doors slide open and closed independently of each other.

DIMENSION KEY
W - width
D - depth
H - height

CODE DESCRIPTION
X - Full Width
11 - Closed Shelves Below

STANDARD FINISHES
For a complete list of standard wood finishes, please see page 6

krug