

Caucus™ Tables & Conference Furniture

Prices Effective February 3, 2014

Published May 14, 2014

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General Information

Terms and Conditions of Sale Limitations and Disclaimers Design Rights

GEIGER

Application of Standard Terms

Only the standard terms of sale stated in this catalog apply to any transaction unless those terms are modified or supplemented by a written document signed by an officer of Geiger International, Inc. ("Geiger"). Any terms contained in Customer's purchase order, including standard printed provisions, that are additional to or contrary to these terms, are not effective.

Use of Furniture and Materials

Geiger assumes that textiles, leathers and products are intended for commercial use and are not being bought for use primarily for personal, family, or household purposes. When installed and used as intended, products remain chattel property, are not considered fixtures, and no interest in them should arise under applicable real estate law.

Furniture Prices

Prices are determined by using the published list prices in effect when Geiger receives Customer's completed purchase order. If Customer's requested ship date is more than three months after Geiger receives Customer's order, it may be repriced using the list prices in effect when products ship. If Customer designates special finishes or options, additional charges may apply. Services such as design, project management, packaging, storage, inside delivery, double handling, installation, or inventory management are not included in Geiger's list prices.

COM / COL Procedures

If an order includes Customer-supplied materials, Customer must ship those materials to Geiger at Customer's own expense. The materials must be tagged with Geiger's confirmation number, item number, Customer's name, and purchase order number. Geiger is not liable for inadequacies in Customer's materials. Geiger will notify Customer of any apparent defects in Customer's materials before manufacturing.

Taxes

Customer is responsible for any local sales taxes or other similar taxes imposed on transactions.

Delays

Geiger is not liable for failure to ship by the acknowledged shipping date or any other date. Geiger is not liable for a delay or failure in shipment or performance if the delay or failure is caused by acts of omission of Customer, its agents, employees, contractors, a governmental authority, or God; delays in transportation; or other similar causes that are not within Geiger's reasonable control. Geiger is excused from further performance of its obligations for the duration of a force majeure cause.

Changes and Cancellation

Geiger's acceptance of an order is final and binding and an order may not be changed or canceled without Geiger's written consent.

Orders placed on any of Geiger's expedited shipment programs and orders of custom-dyed or custom-woven materials may not be changed or canceled. To change or cancel other orders, contact Geiger Customer Care in writing for authorization and applicable charges.

Storage

If Customer cannot accept delivery when products are ready, Geiger reserves the right to transfer products to storage and products are invoiced at that time. Customer is responsible for actual storage charges and any other expenses relating to the storage of products or materials that Geiger incurs. Customer bears all risk of loss for products or materials in storage.

Freight Terms

For casegoods and seating orders shipped within the 48 contiguous United States, surface freight charges are included.

For textile and leather orders actual packing and freight charges will be invoiced. Orders are shipped UPS ground unless requested otherwise.

For orders shipped to Alaska or Hawaii, the freight terms stated above apply only to the port of embarkation. Shipments beyond that point are freight collect. Domestic deliveries are shipped FOB Geiger's plant to a destination designated by Customer by a method Geiger selects.

Packaging and Shipping

Geiger's casegoods products are shipped in component form. Shipments over \$50,000 net are blanket wrapped. Tops and panels are shrink wrapped with cardboard corner protection. Pedestals, storage units, overheads and vertical storage units are wrapped in blankets and shrink wrapped with cardboard corner protection. Blankets are to be returned to Geiger for reuse. If the customer request cartoning on orders over \$50,000 net, there will be a charge of five percent of the net order. Packing materials are recyclable.

Shipments under \$50,000 net are cartoned. Cartoned shipments are packaged with a combination of cardboard channels and shrink wrap. Packing materials are recyclable.

Geiger's seating is cartoned in boxes for less than truckload shipments. Full truckload shipments are blanket wrapped.

If Customer requests special shipping or delivery methods, Customer is responsible for any extra costs that result.

Packaging and Shipping (continued)

Customer obtains title to products and materials, and assumes the risk of loss for them, upon shipment from Geiger's plant. Geiger reserves the right to make partial shipments, of truckload quantities, as products are manufactured.

Effective May 2, 2011 Geiger will add a shipping charge to all purchase orders under \$100,000 list. The amount of the shipping charge will be equal to a percentage of the overall list price of the entire order based on the ship to address. These charges will not be discounted.

International Shipping

Orders for export are shipped Ex Works factory (Incoterms 2000). The charge for export packing is five percent of the net order value. There are no export packing charges on shipments to Canada.

Claims

All blanket wrapped shipments must be unwrapped and inspected at the dock, in the presence of the driver. Claims for "concealed damage" or "subject to inspection" will not be honored on blanket wrapped shipments.

All cartoned shipments must be inspected for visual outside damage to the package.

Damages and piece count shortages must be noted on the bill of lading. Freight claims must be filed within 30 days (including cartoned shipments with concealed damage). Contact Customer Care for a warranty/freight claim form and send it by fax, mail or email to:

Geiger International
6095 Fulton Industrial Blvd
Atlanta, GA 30336-2806
Attention: Warranty Department
Fax: 1.404.836.7519
or contact your customer care representative

Order Information

Herman Miller dealers must submit all purchase orders to Geiger via Kiosk. For assistance with this process, please contact Herman Miller Sales Technology Support at 800.833.3330.

All Geiger Gallery and non-Herman Miller dealers may submit their orders via email or fax at 404-836-7519. For assistance with this process, please contact Geiger customer care at 800-456-6452.

Midwest	custcaremw@geigerintl.com
Northeast	custcarene@geigerintl.com
New York	custcareny@geigerintl.com
South	custcaresouth@geigerintl.com
West	custcarewest@geigerintl.com
International	custcareintl@geigerintl.com

Warranty

Geiger International, Inc. ("Geiger"), 6095 Fulton Industrial Blvd., SW, Atlanta, GA 30336-2806, USA, warrants the products sold by it to be free from defects in material and workmanship, regardless of the number of shifts during which the products are used, for the warranty periods specified below.

This warranty covers the sale of Geiger product in all countries. Not all of the product lines appearing on this list are marketed by Geiger in all countries, and appearance on this list does not imply an offer for sale of a product line in a particular place. Product line availability is defined in current price lists applicable to different regions.

Geiger Commercial Office Furniture Products

12 years

All products sold under the Geiger® brand name, except as limited or described below.

Textile Alliance ProgramSM Fabrics

3 years

Includes, but is not limited to Luna, Bergamo and True fabrics and Edelman leathers.

IntersectionTM Fabric

3 years

Nonstandard Products

1 to 5 years

Warranty length on nonstandard products not covered by the 12-year warranty is identified on individual product quotes.

All Other Products, Parts, and Services

5 years

Electronic ballasts used in task lighting

3 years

All service parts

6 months

All other products, parts, and any services not listed above, sold or furnished by Geiger, except for consumable products such as light bulbs and other electronic products for which no warranty is given

Other Manufacturers' Products

None

Geiger will pass through to the original purchaser any warranty supplied by other manufacturers to the extent possible, including, but not limited to, open-line laminates.

Provisions that apply to all products and services:

During the applicable warranty period, Geiger, as its sole obligation, will repair or replace (at its option) any product, part, or component covered by this warranty and sold after the effective date of this warranty, which fails under normal use as a result of a defect in material or workmanship; Geiger will repair or replace the aforementioned product, part, or component with a comparable product, part, or component.

This warranty extends only to the original purchasers who acquire new product from Geiger, or its authorized resellers. Any product, part, or component must have been installed, used, and maintained according to Geiger's published instructions in order to be eligible for coverage under this warranty and must not have been subject to misuse or abuse. Any modification to the original product voids the warranty. Geiger does not warrant the performance of the product when used in combination with other than original Geiger product.

The warranty period starts from the date of purchase.

This document inclusively describes all of the warranties given and remedies available with respect to the company's products and services. Geiger disclaims any other warranty whether express or implied, statutory or otherwise, in relation to the products.

Geiger does not warrant:

- natural variations in wood grain or figure or the presence of character marks
- changes in surface finishes due to aging or exposure to light
- marks, scars, or wrinkles occurring naturally in leather
- veins, marks, voids, fissures, or cracks found naturally in stone

In addition, Geiger does not warrant:

- failure resulting from normal wear and tear
- the matching of colors, grains, or textures of natural materials
- the colorfastness or the matching of colors of textiles, including an exact match to cuttings or to swatch cards
- damage, marking, or staining of veneer surfaces due to contact with rubber or similar compounds; damage from sharp objects or imprinting from writing instruments, or prolonged exposure to direct sunlight

Geiger tests Customer's Own Material (COM) and other customer-supplied items for manufacturing quality only and does not provide any warranty with regard to these materials.

Geiger does not warrant products that are exposed to extreme environmental conditions or that have been subject to improper storage.

Geiger's products meet the requirements of national and specific local codes as stated in the price books and other written publications.

TO THE EXTENT ALLOWED BY LAW, ANY IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE DISCLAIMED AND TO THE EXTENT THEY ARE LEGALLY REQUIRED, ARE LIMITED IN DURATION TO THE DURATION OF THIS WRITTEN WARRANTY.

GEIGER SHALL NOT BE LIABLE FOR LOSS OF TIME, INCONVENIENCE, COMMERCIAL LOSS, OR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

Applies in US only: Some states do not allow limitations on how long an implied warranty lasts or do not allow the exclusion or limitation of incidental or consequential damages, so the limitations or exclusions in the two preceding paragraphs may not apply. This warranty gives the purchaser specific legal rights; however, the purchaser may also have other rights that may vary from state to state.

Applies outside US: Except as stated above, Geiger will not be liable for any loss or damage (including costs) however caused, whether direct or consequential, incurred or suffered by the purchaser or any third party in respect of the products but nothing contained herein will or will be considered to exclude or restrict any liability on Geiger's part for death or personal injury resulting from negligence.

Greenguard™ Certification

Caucus standard products are Greenguard certified, with the exception of laminate tables. Wood products are manufactured with a specific finish process and the underside of tops are sealed.

Special products not included in the pricebook must be approved and possibly tested to determine if they meet Greenguard certification criteria. Testing costs are the responsibility of the customer.

To view the complete list of Geiger products that are Greenguard certified and to download individual certificates go to www.greenguard.org

The Greenguard Certification Program(SM) is an industry-independent, third-party testing program for low-emitting products and materials. The program is managed by the Greenguard Environmental Institute (GEI), an industry-independent, non-profit organization. As an ANSI Authorized Standards Developer, GEI establishes acceptable indoor air standards for indoor products, environments, and buildings. GEI's mission is to improve public health and quality of life through programs that improve indoor air.

FSC Certification

Caucus products are made with FSC certified substrates with the following exceptions:

- Laminate tables

FSC certification is achieved through the use of FSC-certified core materials and drawer boxes. FSC-certified veneer is not required but is available upon request, possibly at additional cost. FSC-certified anigre and figured sapele veneers are not available.

The Forest Stewardship Council (FSC) is an international organization that promotes environmentally appropriate, socially beneficial and economically viable management of the world's forests. Products carrying the FSC label are independently certified to assure consumers that materials come from forests that are managed to meet the social, economic and ecological needs of present and future generations. FSC-certified furniture can contribute to the Certified Wood credit in the U.S. Green Building Council's LEED certification system.

Acrylics

Translucent Acrylic

For plinth panels and insert panels

ACW White Backpainted
ACS Silver Backpainted

Cord Types

Cord Types

For Nerve Center™ grommets

P Three-Prong Plug
H Hardwire

Notes

Nerve Center grommet cords are available with a ten-foot cord and three-prong plug, or with a six-foot flexible conduit whip to satisfy regional electrical code requirements. Specify the hardwired version for use in Chicago or New York City.

See Nerve Center product features page for additional information.

Edge Details

Wood Edge Details

*For Caucus wood table tops
(1 5/16" thick)*

L02 Wood Eased Edge
ECA Wood Incline Edge

PVC Edge Details

*For Caucus laminate table tops
(1 3/16" thick)*

ECE PVC Eased Edge
ECL PVC Incline Edge

Notes

Wood edge details match wood top finish.
PVC edge details match laminate top finish.



L02 Wood Eased Edge



ECA Wood Incline Edge



ECE PVC Eased Edge



ECL PVC Incline Edge

Grommet Accent Colors	Grommet Lid Color	Laminates
For Caucus grommet inner core	For Nerve Center™ grommets	I54 Folkstone Grey (HMI code 8Q) I60 Soft White (HMI code LU) I65 Chalk White (HMI code X1) I73 Black Umber (HMI code BU) I74 Inner Tone Light (HMI code HF) I75 Light Tone (HMI code LT) I76 Medium Tone (HMI code MT) I77 Cool Grey Neutral (HMI code CL) I78 Inner Tone (HMI code HT) I81 Warm Grey Neutral (HMI code WN)
ORA Orange SIL..... Silver	NCMS Metallic Silver Powder Coat	
Notes		Notes

Caucus grommets are translucent frosted acrylic with an accent color on the inner sleeve.

When ordering samples please use HMI codes.

Leathers

Leather

For plinth panels and top insert panels
(add upcharge shown below)

		Price
	Group	
VBxx All Grain	R	
5-5xx Bristol™ Leather	10	
VCxx Dream Cow	R	
VGxx Free Range	V	
21xx Herman Miller Leather	9	
1Rxx MCL Leather	11	
VExx Metallic Dream Cow	R	

	Group 9	Group 10	Group 11	Group R	Group V
ACRPL-724	+81	+94	+105	+185	+240
ACTPL-727	+81	+94	+105	+185	+240
ACTPL-730	+81	+94	+105	+185	+240
ACTPL-736	+98	+112	+126	+222	+288
ACTPL-742	+163	+187	+210	+370	+480
ACTPL-748	+244	+281	+314	+555	+720
ACPPL-2125-T	+244	+281	+314	+555	+720
ACPPL-3925-T	+325	+374	+419	+740	+960

Refer to the Seating & Textiles pricebook for colors and codes of each leather.

Paint Finishes

Standard Paint Finishes

CKW	Chalk White (matches HMI X1)
LU	Soft White
8Q	Folkstone Gray
151	Cloud 9
152	Silver Lining
153	Pipe Dream
154	In the Black
161	Feather
162	Saddle Up
163	Coffee Talk
169	Fired Up
171	Swimmingly
172	Sky High
173	Midnight Oil
179	Treatment
181	Sage Advice
182	Money Talks
183	Ivy League
189	Limelight
191	The Crop
192	Go for the Gold
193	Bronze Age
199	Spice of Life

Exotic Paint Finishes (Media box only)

SIL	Metallic Silver
ORA	Yellow Orange

Power Module

For Caucus power modules in lightweight leg tables up to 90" wide

CHI	For use in Chicago (box only)
END	Hardwired from end of run
P	Three-prong Plug

For Caucus power modules in lightweight leg tables 96" wide, plinth base and monolithic base tables with two bases

CHI	For use in Chicago (box only)
END	Hardwired from end of run

For Caucus power modules in plinth base monolithic base tables with three or four bases

CHI	For use in Chicago (box only)
END	Hardwired from end of run
MID	Hardwired from middle of run

For Caucus power modules in plinth base and monolithic base tables with five bases

CHI	For use in Chicago (box only)
EN2	Hardwired from both ends

Notes

END, MID and P power infeed options can be specified for use in the United States, except for Chicago.

CHI option for use in Chicago is box only, no wiring or outlets included.

MID power infeed option not available on lightweight leg tables, plinth base, or monolithic base tables with two bases.

P plug-in wiring option not available on 96" wide lightweight leg tables, plinth base or monolithic base tables. Three-prong power module comes with 118" cord.

EN2 power infeed option not available on lightweight tables, or plinth base or monolithic base tables with less than five bases.

See Power Module product features page for additional information.

Pulls

Barre Pull

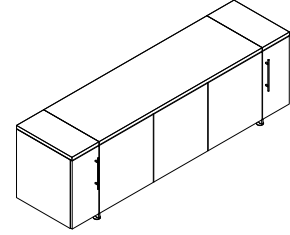
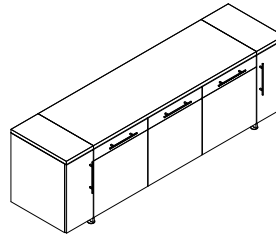
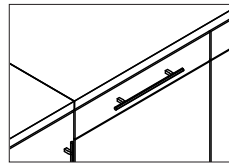
For use on end cabinets, drawers, and media wall sliding doors only. Center cabinet doors use touch latch without pull.

XBSS Barre Pull, Stainless Steel

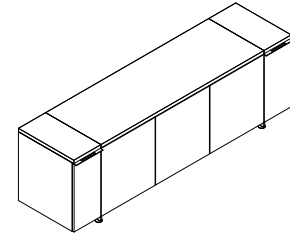
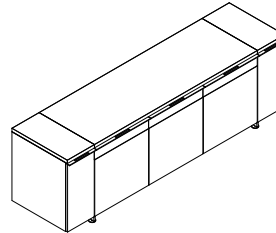
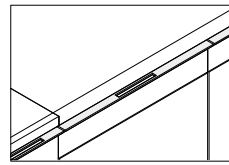


Notes

Barre Pull



Caucus Pull



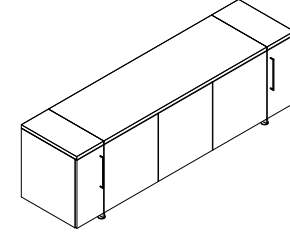
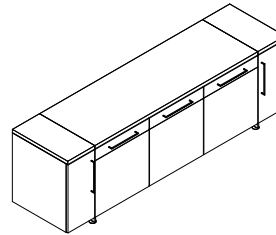
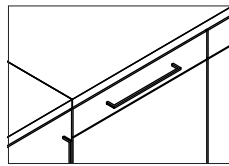
Caucus Pull

For use on end cabinets, drawers, and media wall sliding doors only. Center cabinet doors use touch latch without pull. Not for use on end units when used adjacent to center units with full height door due to door swing interference.

YCMS Caucus Pull



Frame Pull



Frame Pull

For use on end cabinets, drawers, and media wall sliding doors only. Center cabinet doors use touch latch without pull.

XFBL Black

XFBZ Bronze

XFCH Chrome

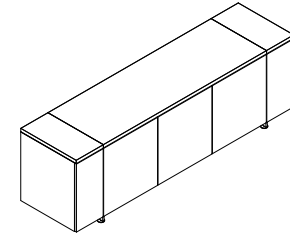
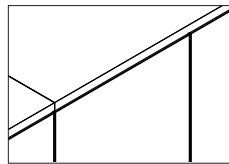
XFEH Metallic Bronze (Powder-Coat)

XFMS Metallic Silver (Powder-Coat)

XFSA Satin Chrome



No Pull, Touch

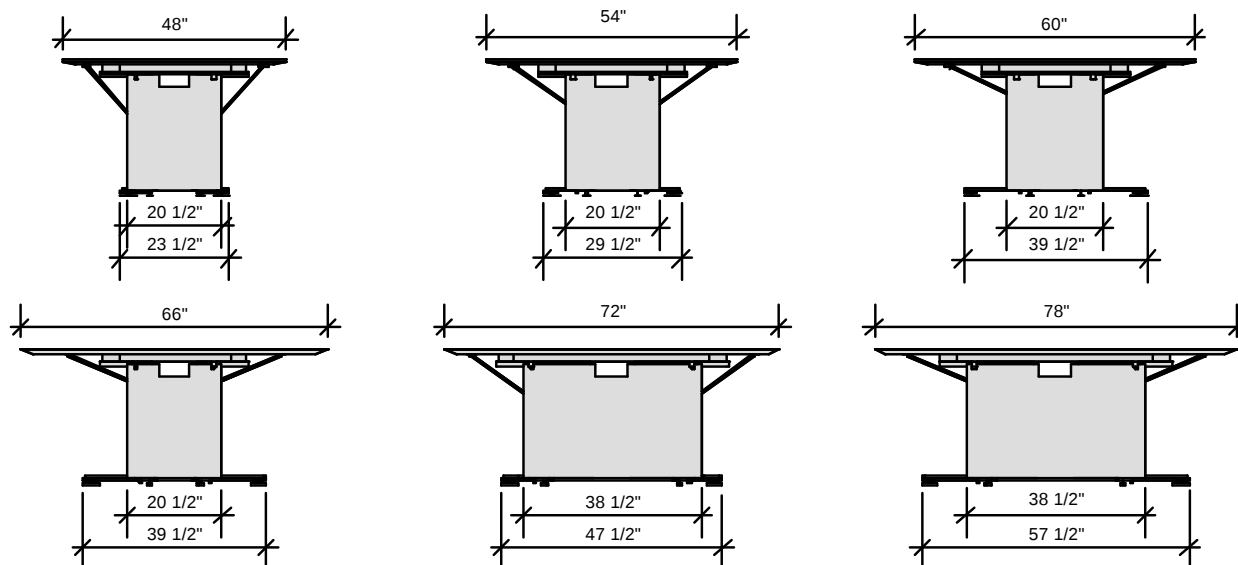
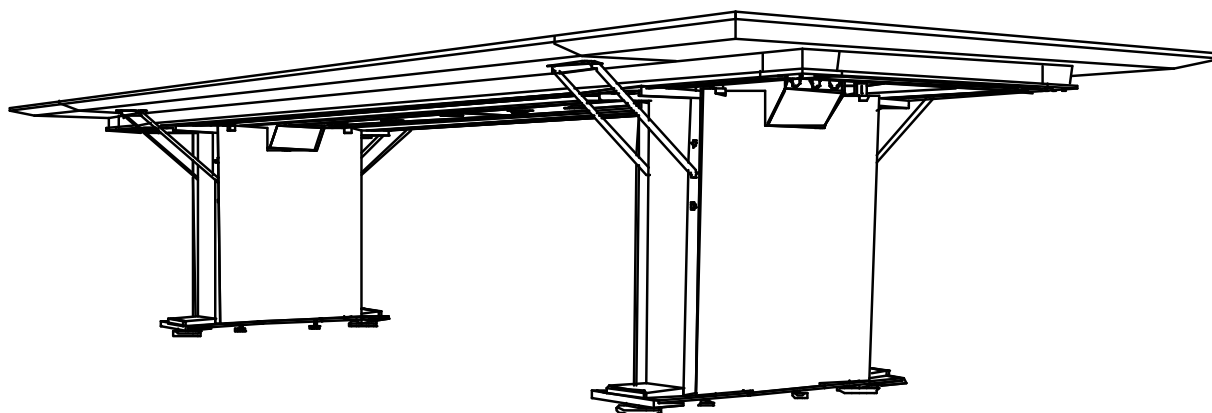


No Pull, Touch Latch

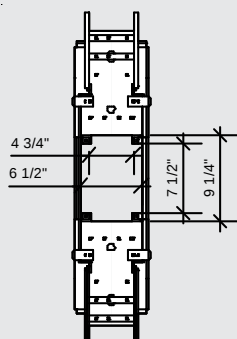
Not available on credenzas with drawers or media wall sliding doors.

NPTL No Pull, Touch Latch

Wood Finishes		
Premium Wood Finishes <i>For wood products or wood tops on painted products (no upcharge)</i>	Anigre Wood Finishes <i>For wood products or wood tops on painted products (add upcharge shown on product page)</i>	Notes
Low Sheen Finishes 911 Champagne Maple 921 Champagne Beech 942 Sundance Cherry 943 Caramel Cherry 944 Henna Cherry 945 Port Cherry 946 Cocoa Cherry 954 Henna Sapele 955 Port Sapele 956 Cocoa Sapele 957 Espresso Sapele 973 Caramel Walnut 974 Henna Walnut 975 Port Walnut 976 Cocoa Walnut 981 Champagne Hickory 991 Champagne Ash 998 Ebony Ash 2U Light Brown Walnut (HMI) 40 Dark Brown Walnut (HMI) ED Aged Cherry (HMI) EK Medium Red Walnut (HMI) UL Natural Maple (HMI) UX Walnut on Cherry (HMI)	Low Sheen Finishes 931 Champagne Anigre 932 Sundance Anigre 933 Caramel Anigre 934 Henna Anigre	Geiger beech, cherry, hickory, maple and walnut wood veneers are flat-cut and book matched. Anigre, and sapele veneers are quarter-cut and slip matched. Oak veneers are rift cut and slip matched. Champagne ash and ebony ash veneers are flat-cut and book matched. Platinum ash and white ash are quarter-cut and slip matched. For products with solid wood edges or legs, the solid wood species used with each type of wood finish is as follows: Anigre finish cherry solid Ash finish ash solid Beech finish maple solid Cherry finish cherry solid Hickory finish oak solid Maple finish maple solid Oak finish oak solid Sapele finish mahogany solid Walnut finish walnut solid Natural wood finishes are unstained to maintain the natural beauty and clarity of the wood. When the veneer and solid wood species are not the same the veneer and solid may differ in color and graining. When a stained wood finish is specified, the solid wood edges are stained to match the veneer top as closely as possible. Special finish colors may be developed for orders over \$200,000 list upon request at no additional charge. A set-up fee of \$250 will be charged on orders under \$200,000 list for each special finish. In order to protect the quality and durability of Geiger's finish, the chemical composition of the staining materials, water-base sealers, and urethane top coats will not be altered for special finishes. Exotic veneers such as pearwood, bird's eye maple and sycamore are available upon request, at additional cost. For further information and procedures for special finishes or exotic veneers, contact your Geiger sales representative.
Matte Wood Finishes 6A1 White Ash 6A2 Platinum Ash 6K1 Rift Oak 6K6 Burnt Oak		



Plinth base adjusts to provide support for varying depth tables. Wire Braces adjust outward by installing in one of the three holes along the plinth upright. Pre-installed plinth feet ship at one of three lengths dependent on table depth specified. The plinth base has a 1" leveling height capacity.

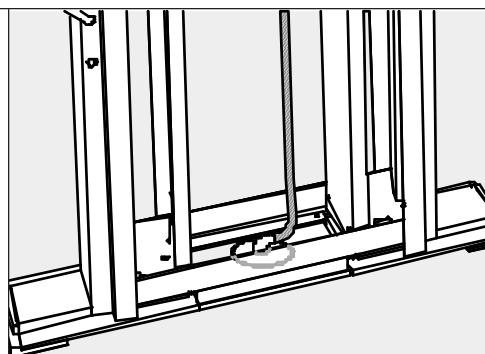


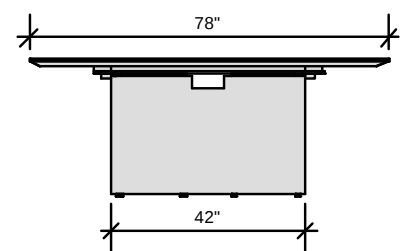
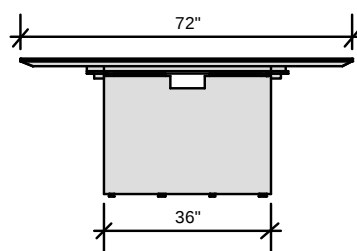
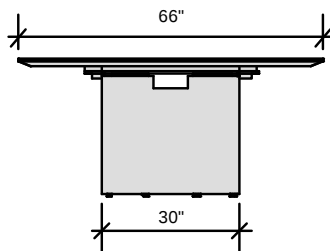
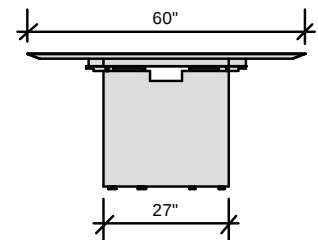
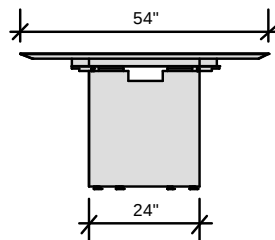
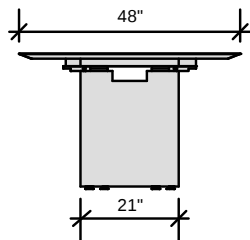
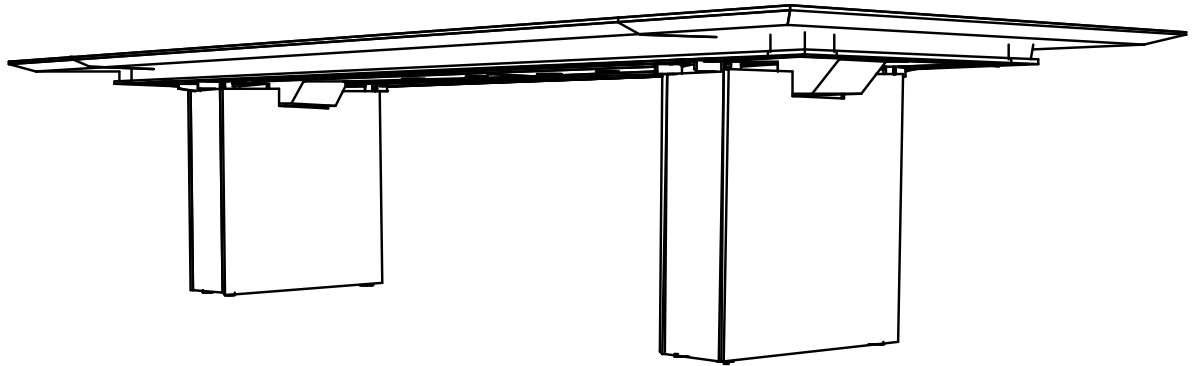
< < < The plinth base provides a large capacity for storing and concealing cables.

Its 9" x 4" open section provides housing for core drills and floor monuments.

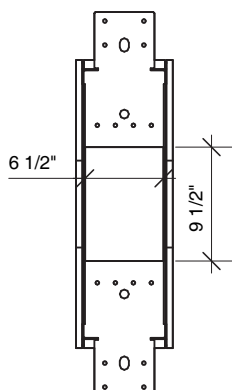
Removable panels provide for easy access to base interior. Panels are available in wood, leather or acrylic and are specified separately. > > >

Contact your Geiger representative for detailed drawings showing base locations for your table.





Plinth base size adjusts to provide support for varying depth tables. The plinth base has a 1" leveling height capacity.

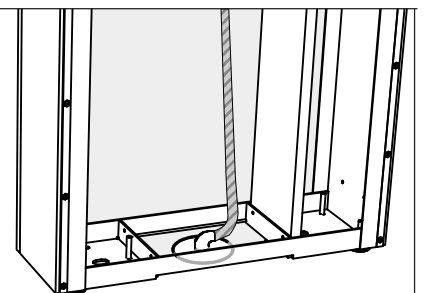


< < < The monolithic base provides a large capacity for storing and concealing cables.

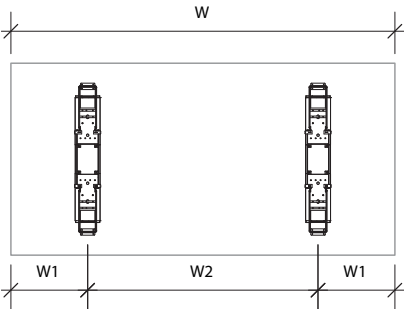
Its 9 1/2" x 6 1/2" open section provides housing for core drills and floor monuments.

Removable panels provide for easy access to base interior. Panels are available in wood and painted finished. > > >

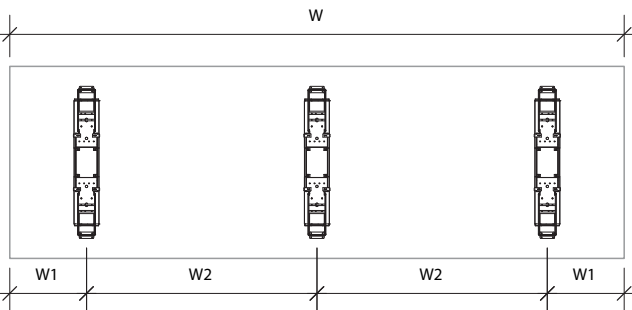
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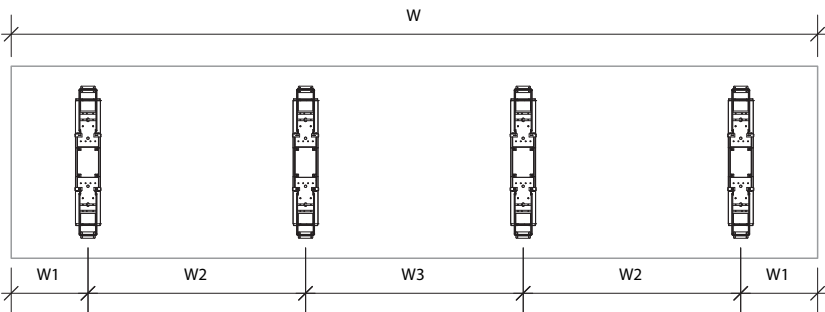
Note: Dimensions apply to Rectangular, Boat and Half Boat Shaped Tables



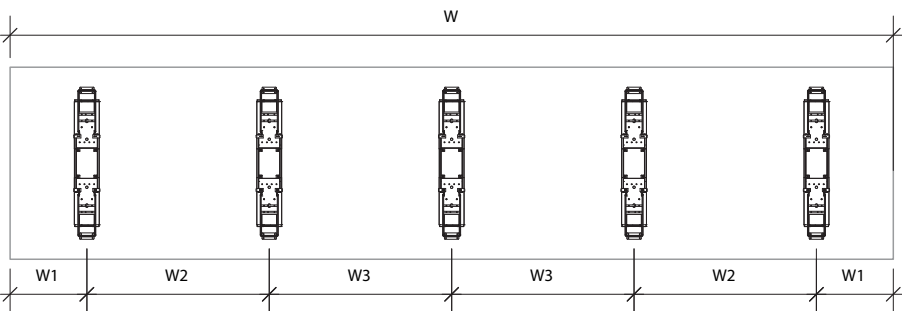
W	W1	W2
96"	24"	48"
108"	24"	60"
120"	24"	72"
132"	24"	84"



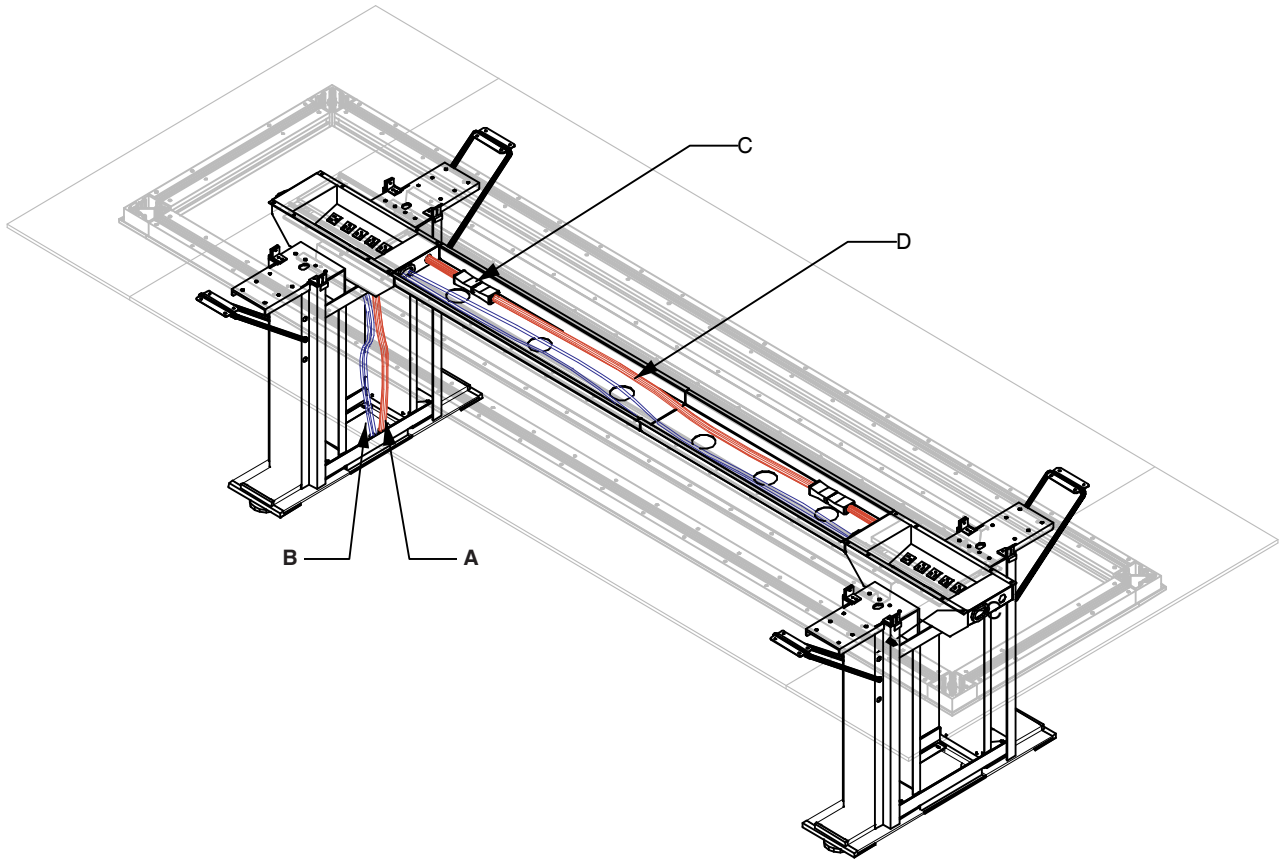
W	W1	W2
144"	24"	48"
156"	24"	54"
168"	24"	60"
180"	30"	60"
192"	24"	72"
204"	30"	72"
216"	24"	84"
228"	24"	90"
240"	30"	90"



W	W1	W2	W3
252"	24"	66"	72"
264"	30"	66"	72"
276"	24"	72"	84"
288"	30"	72"	84"
312"	27"	84"	90"
336"	30"	90"	96"

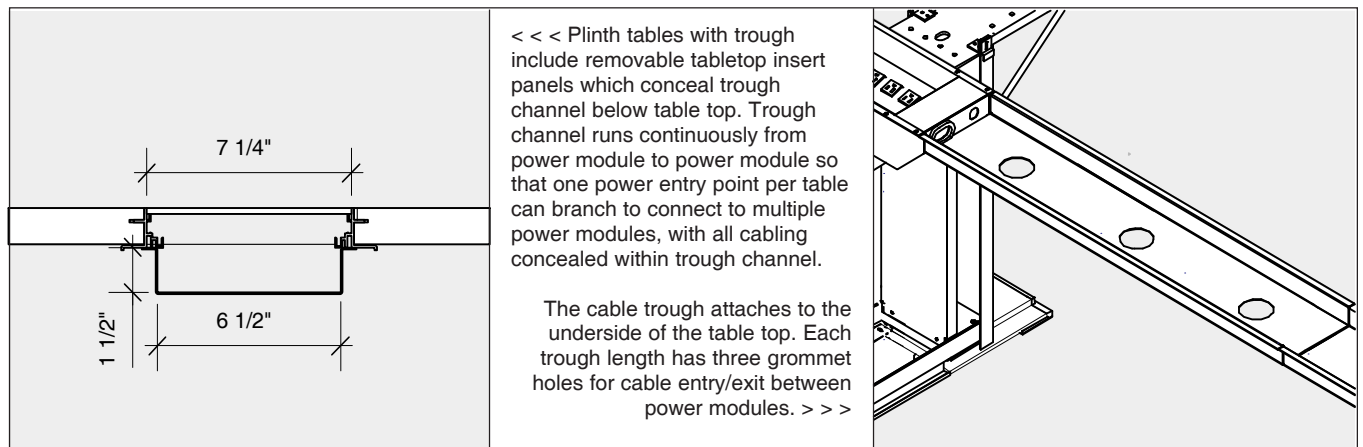


W	W1	W2	W3
360"	24"	72"	84"
384"	24"	84"	84"
408"	24"	90"	90"



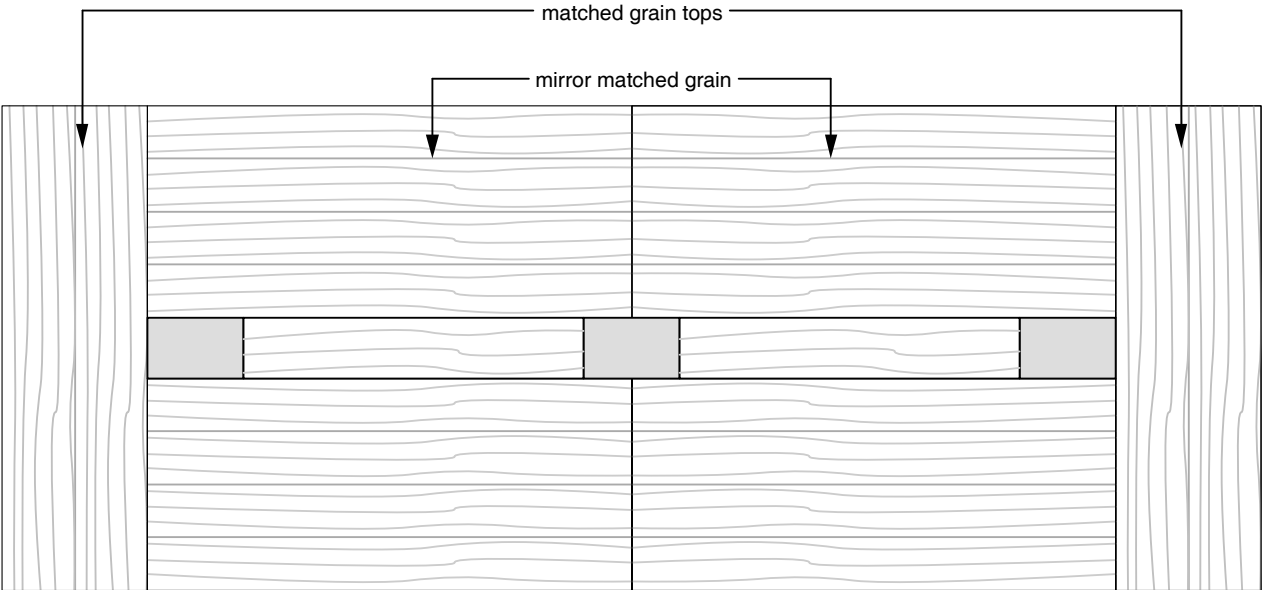
- A. Hardwire connection to building source. A six foot flexible conduit is provided for connection to building source. For tables with three power modules, the specifier must determine whether the infeed occurs at one of the end modules or the center module. For tables with four plinth bases and four power centers, specify CHI, MID, or END power feed locations. Note: Core infeed location can occur within any plinth base.
- B. Data, communication and other cabling from building are fed into power module for termination. Cables can be carried through power module, exiting at end into cable trough spanning between power modules to next power module in series.
- C. A pre-wired pigtail at end(s) of power module with snap fit connection connects to jumper cable D which interconnects to next power module in series.

Note: If Chicago power is specified, local, qualified electricians must provide all electrical components and connections. An empty power module is provided to house locally provided electrical/voice and data connections.

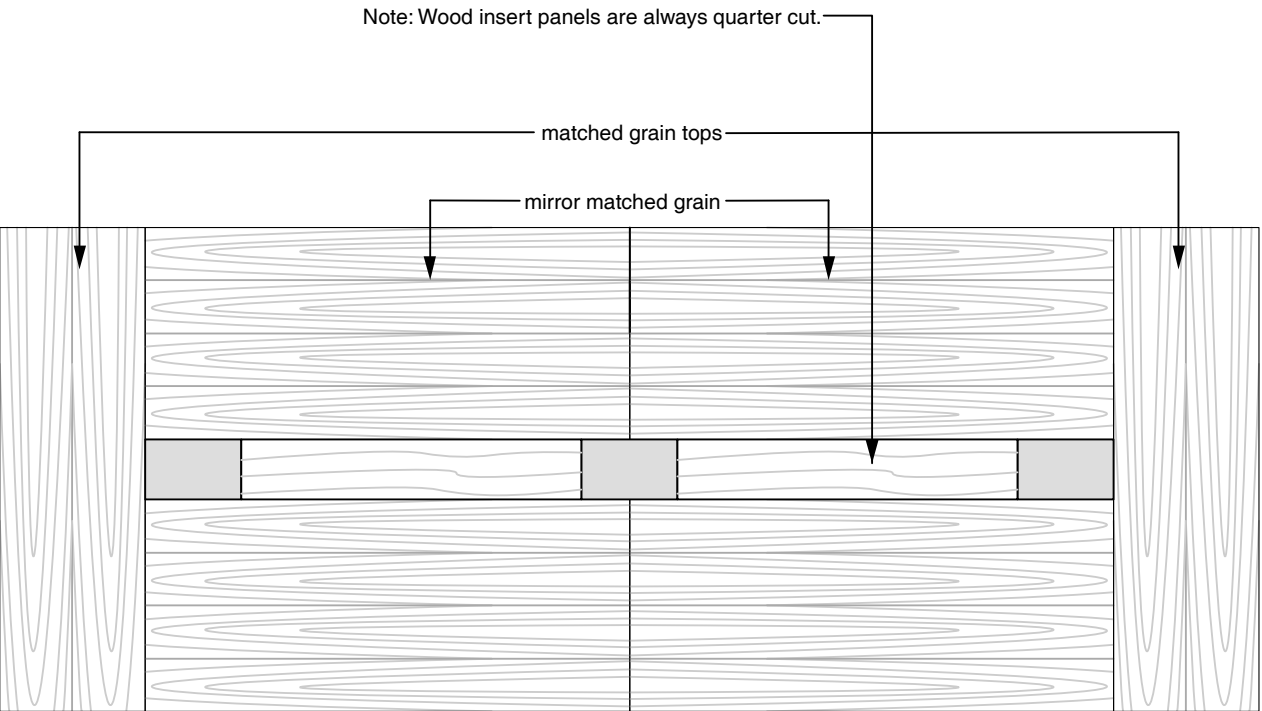


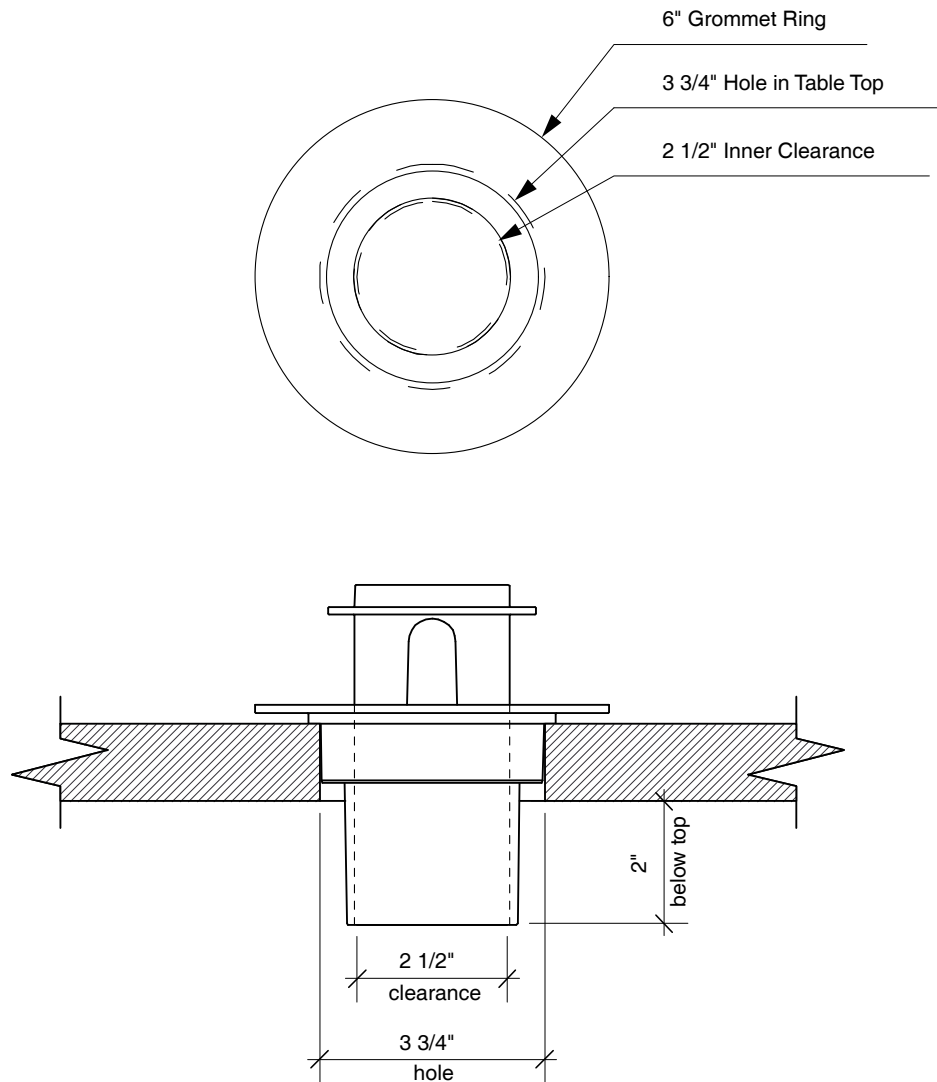


Quarter Cut, Slip Matched Veneers



Flat Cut, Book Matched Veneers





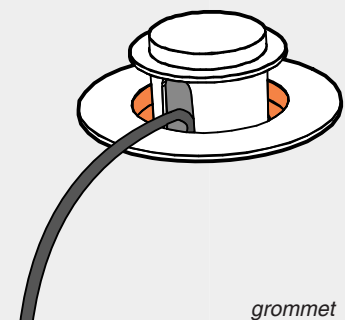
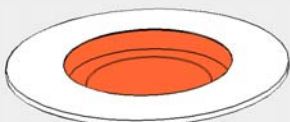
grommet core in place



< < < The Caucus grommet core can be left in place, sitting flush with the top of the grommet ring or be removed to provide an open hole. The grommet inner core is colored (see page 5). The outer ring and removable core are frosted plastic.

The Caucus grommet core can easily be removed to allow cables to enter/exit table top. Once cables are managed through the grommet sleeve, the grommet core can be dropped back into the grommet sleeve with cables exiting the slot in the grommet core. > > >

grommet retracted, core removed



grommet extended

Power Center Features

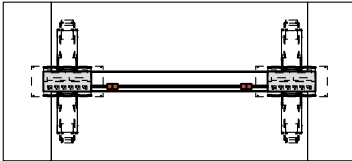
The Power Center is a highly flexible open infrastructure. It allows for the free horizontal distribution of the user's cabling. The turning radii within the Power Center and the plinth bases can accommodate CAT 7 requirements.

Power Center Core Locations

For tables to be used outside of Chicago (or any jurisdiction in which hardwiring is required), all two-circuit Power Centers and any necessary modular jumper connection cables are included in the product number.

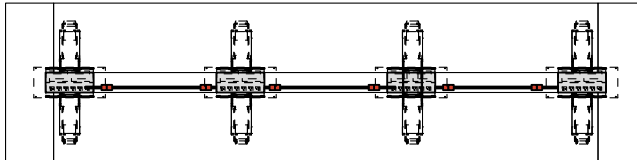
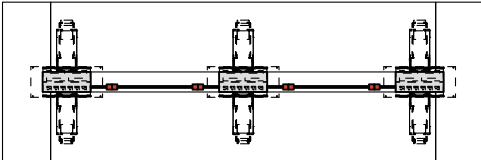
For tables with **two** power centers specify "END" or "CHI" option for power.

Note: Core infeed location can occur within either plinth base.



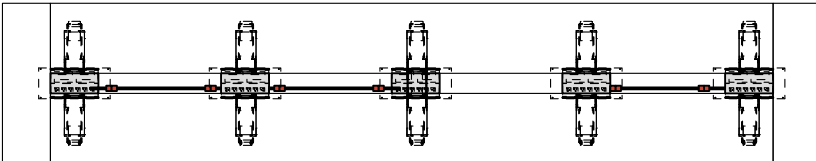
For tables with **three or four** power centers specify "END" or "MID" or "CHI" power option.

Note: Core infeed can occur within any plinth base.



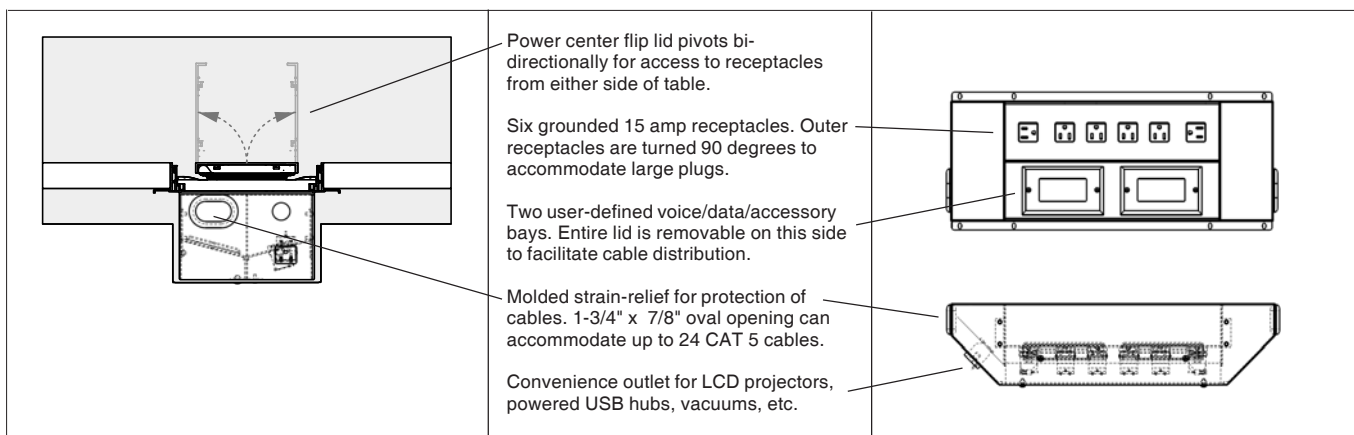
For tables with **five** power centers specify "ENDS" or "CHI" power option.

Note: If "ENDS" option is specified, two core infeeds must be placed within each end plinth base.



Power Centers for Use in Chicago

Power Centers for these tables ship un-wired. All wiring and components are to be provided and installed by a licensed electrician.



Nerve Center grommets are included in Caucus round and square lightweight leg tables with power.

Nerve Center modules and grommets ship uninstalled. Installation instructions are included and are also available at the Geiger website, www.geigerintl.com.

Nerve Center grommets are installed in a 7 1/8" diameter hole in the table top. The grommet ring inside diameter is 7".

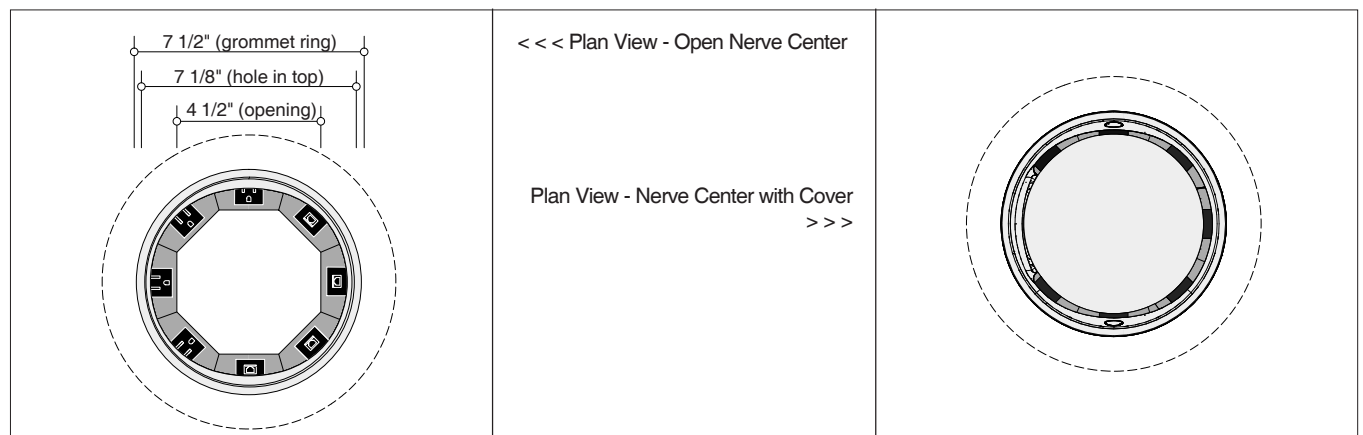
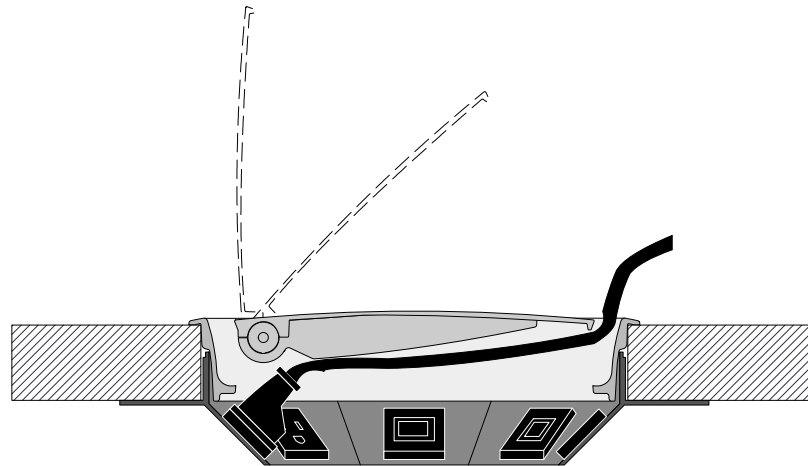
The hinged metal cover allows cords to exit in the closed position and also discreetly makes users aware that connectivity is close at hand.

Nerve Centers are cast aluminum and include four grounded outlets and space for four additional voice or data receptacles. A circuit breaker is provided. A complete set of snap-in adapters accommodates varying customer provided receptacles, including blanks for customization or future needs. In addition to the four voice/data locations, four cable clips hold other necessary cables for LCD projectors, smart boards, audio cabling, microphones or additional network cables if desired.

Voice and data cables are shielded and separated from the power compartment. An open slot in the voice and data half of the Nerve Center allows the cables to be pulled freely into the unit so that jacks may be punched down at the tabletop.

The Nerve Center is UL and CSA listed. When hardwired it is approved for use in New York City.

Provision of a building power source and voice/data lines and connection to the Nerve Center are the responsibility of the customer. Connection to building power should be performed by a licensed electrician according to local codes.



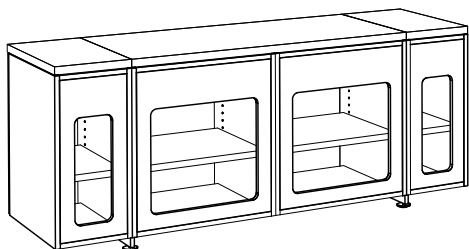
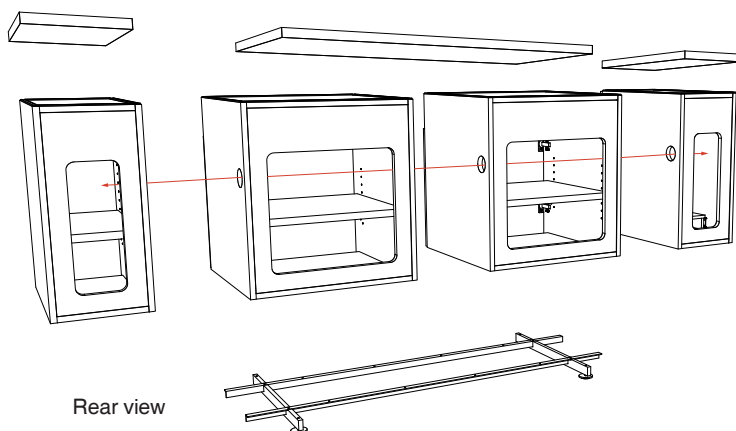
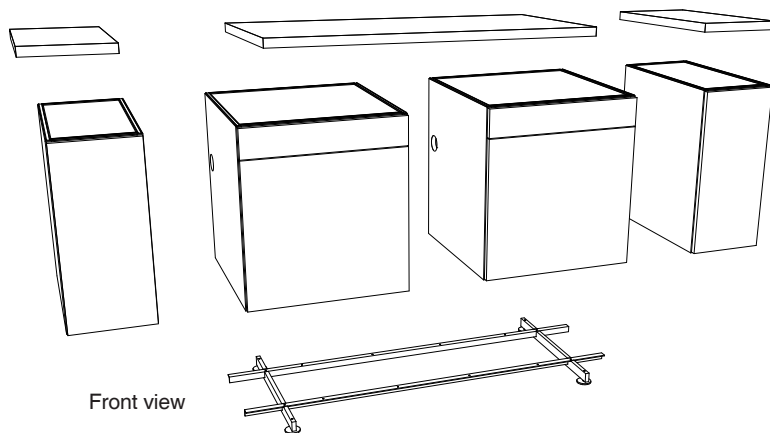
Credenzas are specified as components that are field assembled. The specifier will determine the overall depth, width and height required and then proceed to identify what each component should be. Storage units can be wood or painted. Credenza tops can be wood or laminate. Specifying credenzas as components provides flexibility in mixing and matching materials and finishes.

Tops can be configured as follows: One-piece full length top, sectioned top or sectioned top with insert panel.

Storage is available in a number of functional configurations. End storage can include shelves behind a door, an open box that can accommodate a CPU or a cabinet with a pull-out waste bin. Center storage units can be either a single full height door, a drawer over a door or an open slot over a door.

The credenza base is a site assembled metal base consisting of two base rails with two trusses running between, floating credenza storage off the floor 2".

Caucus credenzas provide ample ways for equipment cables to pass between cabinets and through the back to access wall outlets. Please note that Caucus credenzas are intended for use against a wall where the back is not directly

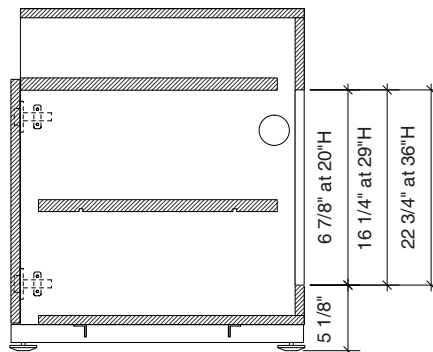


< < Cabinets include open backs for cable access to wall. Back panel cutout height varies with cabinet height.

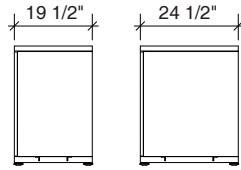
Case sides include a 2 1/2" diameter grommet for passing cables between cabinets. > > >

Shelves are 1 1/2" shallower than the case to allow cables to drop from shelf to shelf. > > >

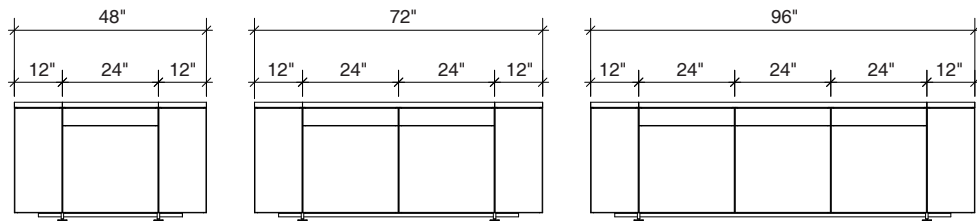
The shallow bottom shelf allows air flow through the front of the cabinet. > > >



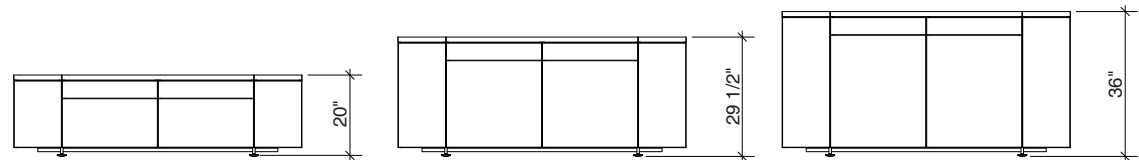
Depth



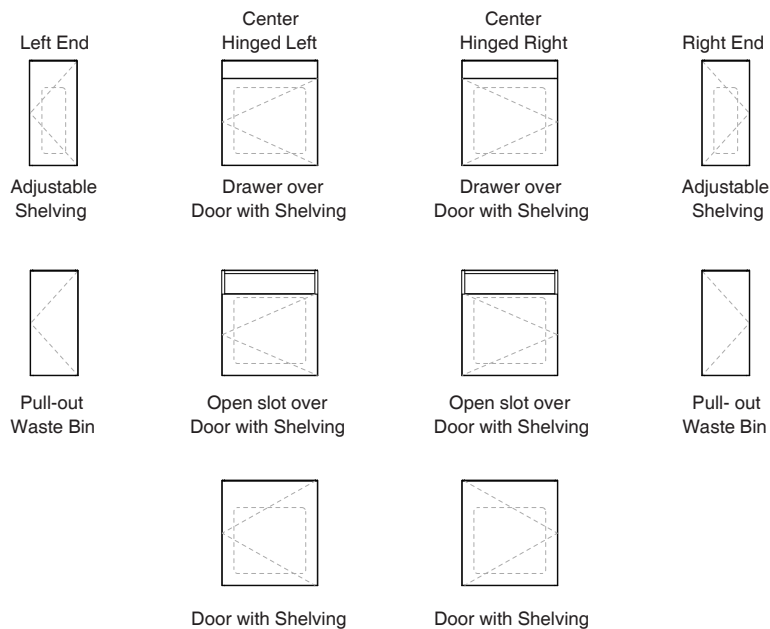
Width *(Note: Width is determined by the number of 24" wide center storage units selected.)*



Height *(Note: Waste bin pedestal not available at 20" height.)*



Storage Options



Refrigerator Options

1. Refrigerators can be purchased from www.avantipproducts.com or www.haieramerica.com and housed within 24" wide center pedestals with full height doors.

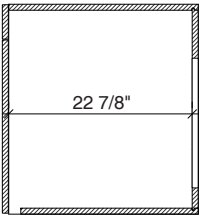
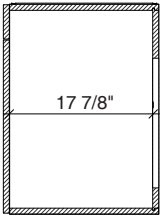
Credenza Size	Interior Depth	Interior Width	Interior Height
19 1/2" Deep x 29 1/2" High	17 1/2"	22 1/4"	24 1/2"
19 1/2" Deep x 36" High	17 1/2"	22 1/4"	31"
24 1/2" Deep x 29 1/2" High	22 1/2"	22 1/4"	24 1/2"
24 1/2" Deep x 36" High	22 1/2"	22 1/4"	31"



Depth

19 1/2"

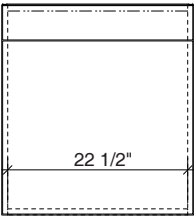
24 1/2"



Width

12"

24"

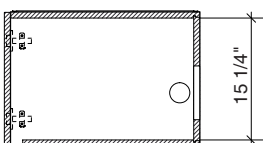
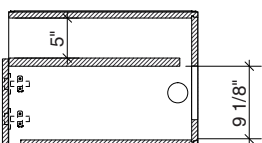
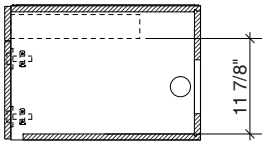


Height - 20"

drawer over door

open slot over door

full height door

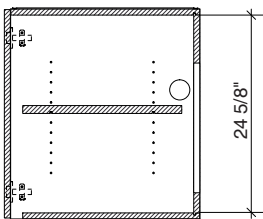
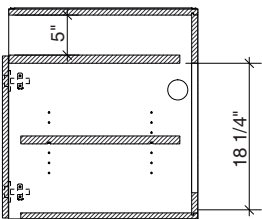
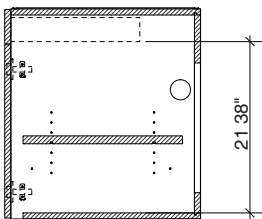


Height - 29 1/2"

drawer over door

open slot over door

full height door

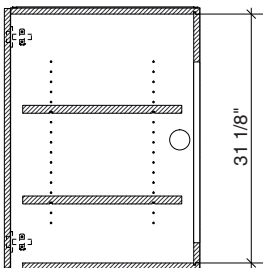
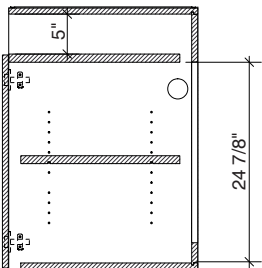
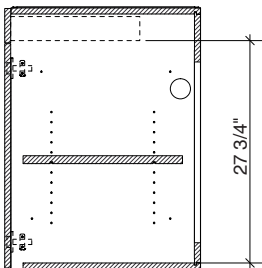


Height - 36"

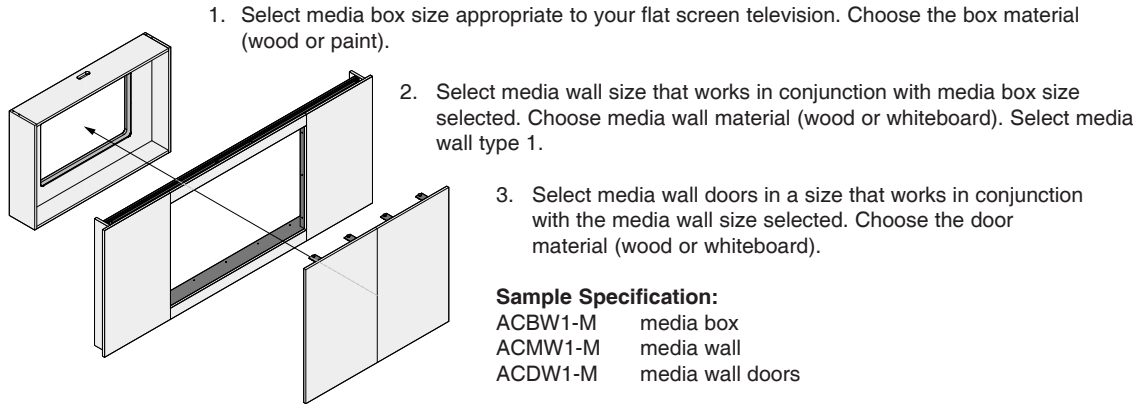
drawer over door

open slot over door

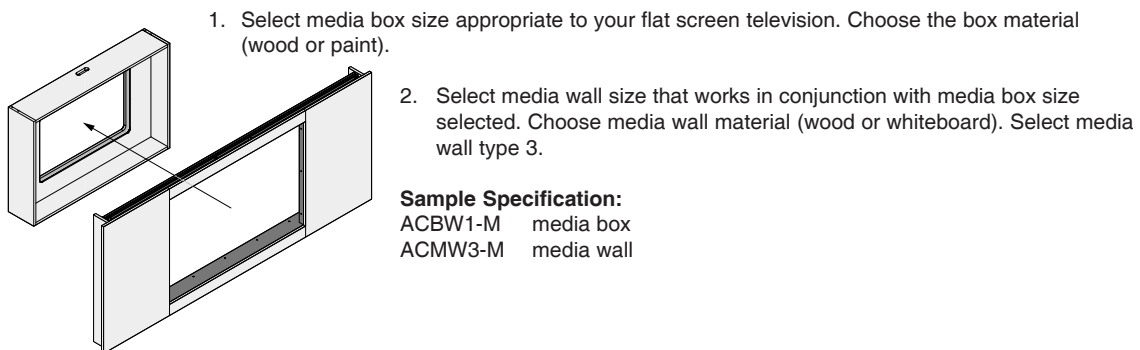
full height door



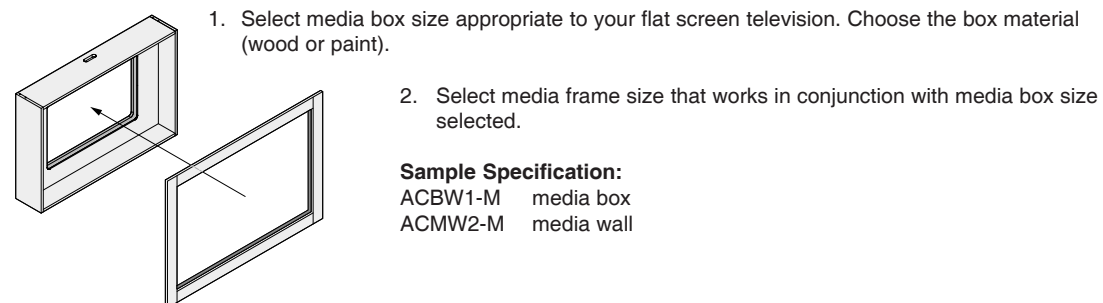
Full Media Wall with Sliding Doors



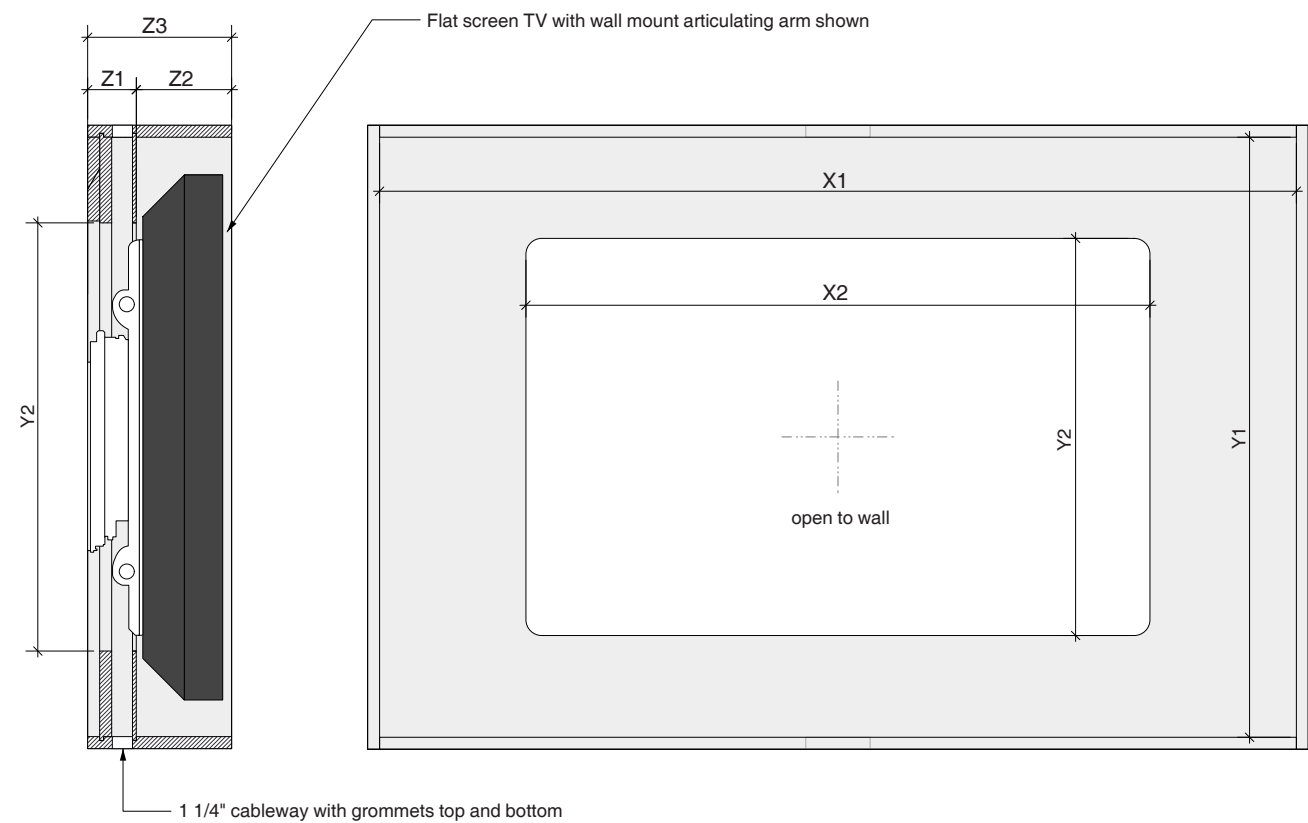
Full Media Wall Without Doors



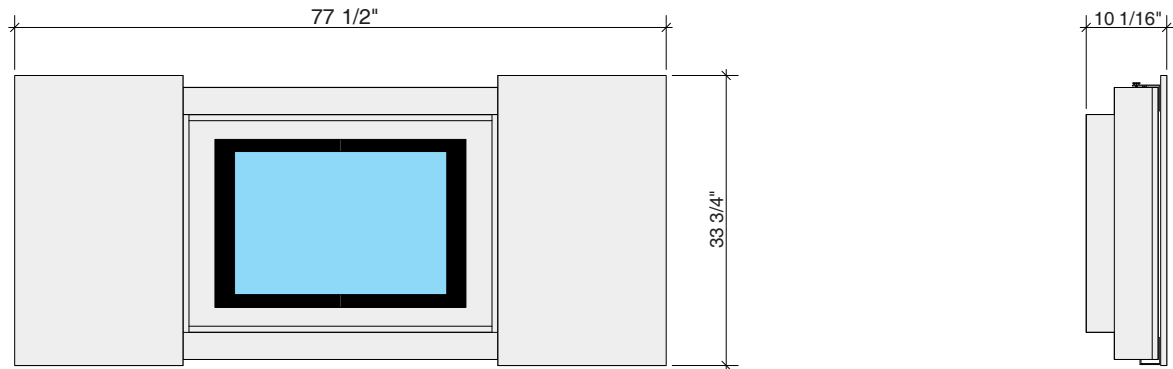
Full Media Wall Without Doors



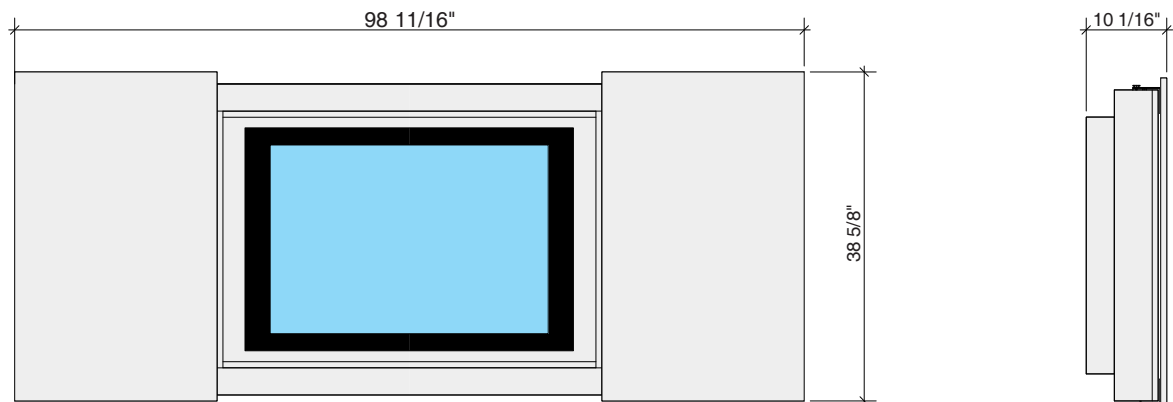
Note: When specifying media wall components (including media box, media wall, media frame, media sliding doors and media shelves), be sure to combine units with the same product number suffix (e.g., -S, -M or -L for small, medium or large).



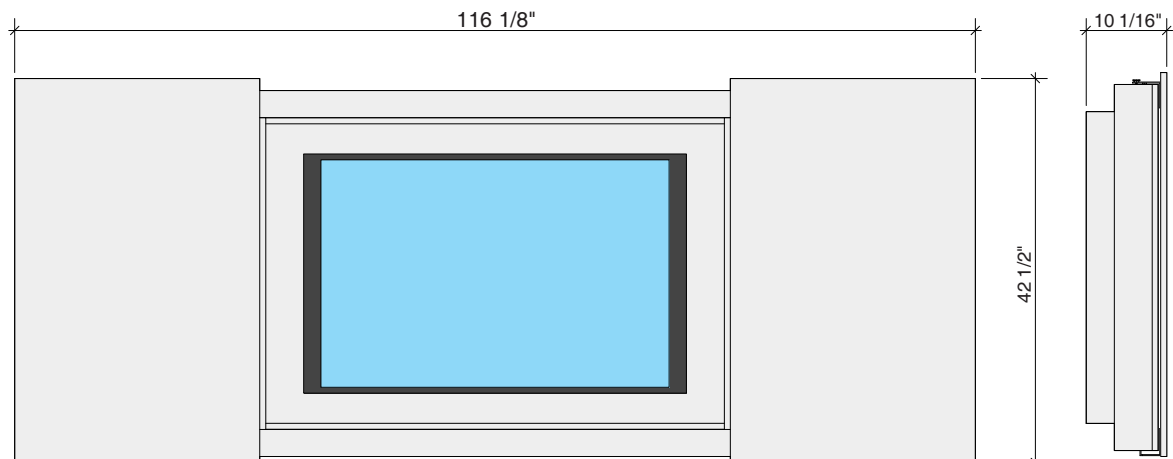
Depth	Z1	3-1/8"	Flat screen wall mount bracket must be able to extend at least this distance. (Note: Shallower wall mount brackets can be specified, but installer will need to add blocking between wall and bracket so the back of the flat screen television will be at least 3 1/16" from wall.)	
	Z2	5-7/8"	Flat screen TV overall depth can not exceed this dimension.	
	Z3	9"	Flat screen TV and wall mount bracket fully retracted should not exceed this dimension.	
Width	X1	37 3/4"	ACB_1-S	Small
		46 1/2"	ACB_1-M	Medium
		57 1/4"	ACB_1-L	Large
	X2	17 1/4"	ACB_1-S	Small
		32"	ACB_1-M	Medium
		39"	ACB_1-L	Large
Height	Y1	25 3/4"	ACB_1-S	Small
		31"	ACB_1-M	Medium
		37 1/4"	ACB_1-L	Large
	Y2	14 1/4"	ACB_1-S	Small
		20"	ACB_1-M	Medium
		24 3/4"	ACB_1-L	Large



Small media wall is shown with sliding doors in open position. Small media walls are intended for use with flat screen televisions up to 32" (measured diagonally). Geiger recommends the Sanus VM400 wall mount articulating arm.

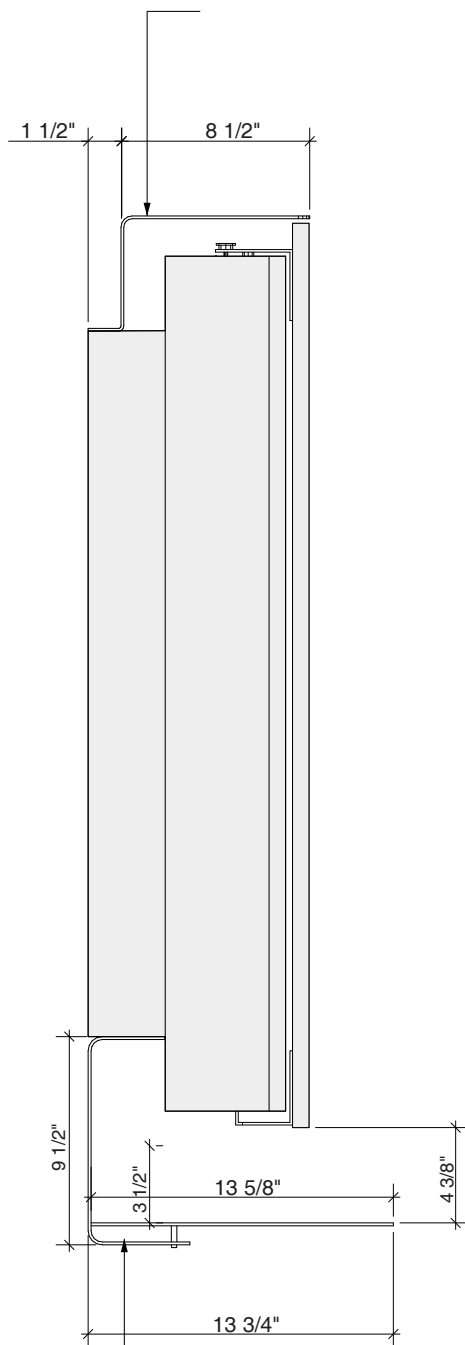


Medium media wall is shown with sliding doors in open position. Medium media walls are intended for use with flat screen televisions 33" to 42" (measured diagonally). Geiger recommends the Sanus VMAA26 wall mount articulating arm.

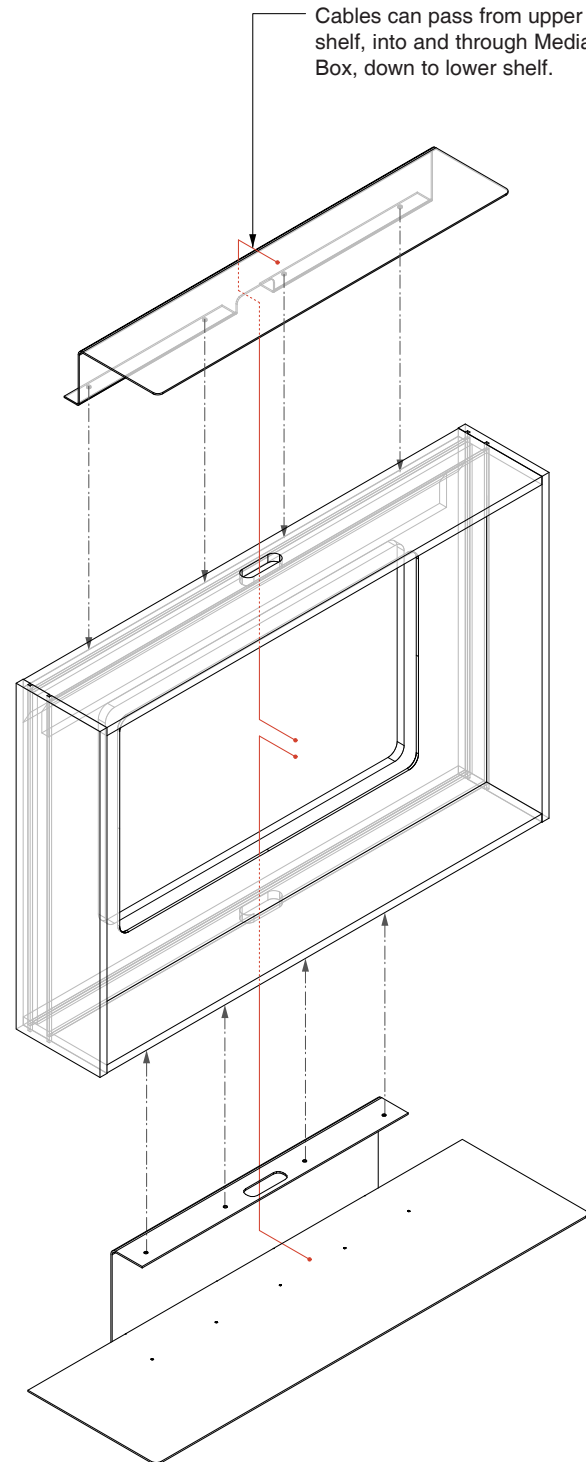


Large media wall is shown with sliding doors in open position. Large media walls are intended for use with flat screen televisions 43" to 52" (measured diagonally). Geiger recommends the Sanus VMAA26 wall mount articulating arm.

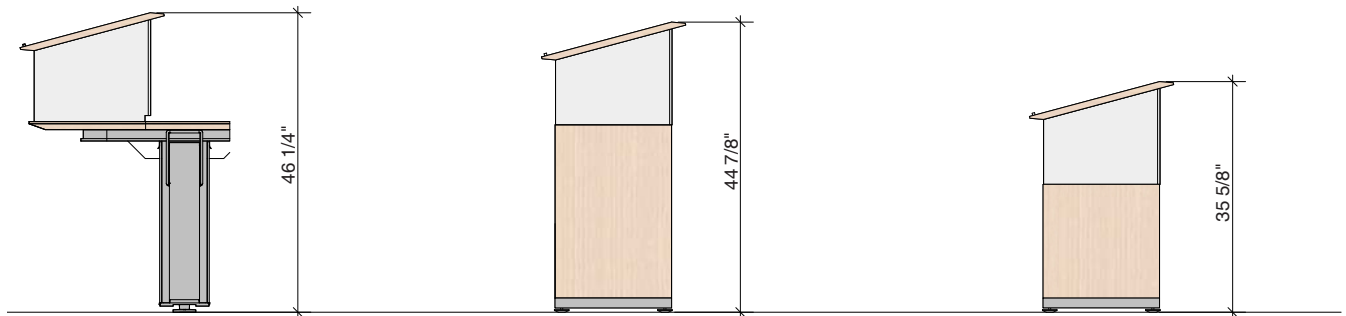
Media wall shelves attach directly to the media box.



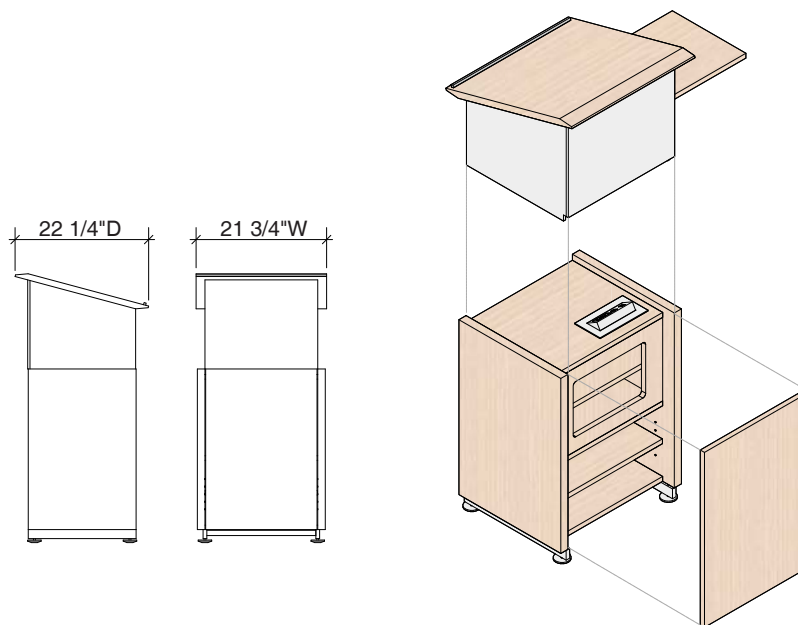
Lower shelf for equipment (DVD player, etc.) and as ledge for markers, erasers, presentation boards, etc.



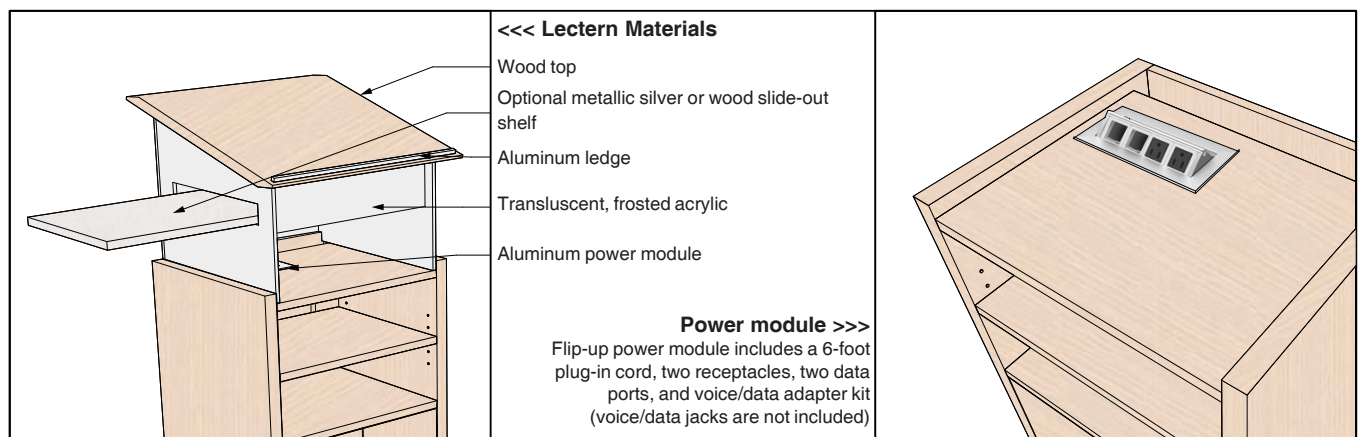
The design of the lectern is organized for use in three functional configurations.

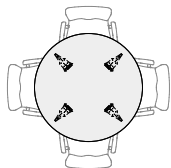


Lecterns are specified by component allowing for contrasting wood finish application.

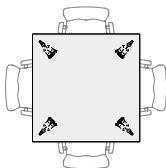


1. Lectern top features translucent acrylic surround, wood top with aluminum ledge and optional slide-out shelf for laptop. Lectern top can be used stand-alone on table top or as part of assembly including Lectern shell and Lectern front panel.
2. Lectern shell includes equipment shelves, cable raceway and flip-up power module. It can be specified in two heights for use in a traditional standing presentation application or at a more casual seated height.
3. Lectern front panel is removable, allowing access to cabling and can be specified in a contrasting or matching wood finish.

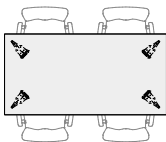




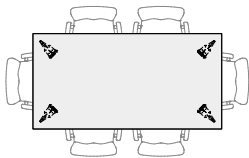
42".....4 chairs
48".....4
54".....4
60".....4



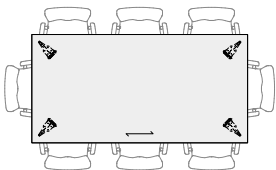
36".....4 chairs
42".....4
48".....4
54".....4
60".....4



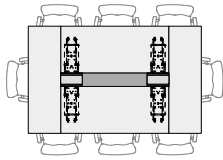
36" x 60".....4 chairs
36" x 66".....4
36" x 72".....4
36" x 78".....4
36" x 84".....4



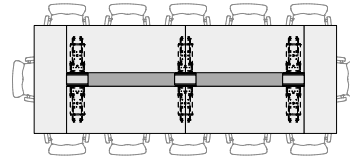
42" x 72".....6 chairs
42" x 78".....6
42" x 84".....6
42" x 90".....6-8
48" x 84".....6
48" x 90".....6-8



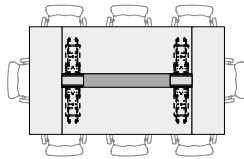
42" x 96".....8 chairs
48" x 96".....8



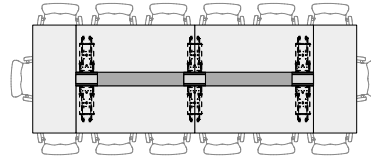
96"6-8 chairs



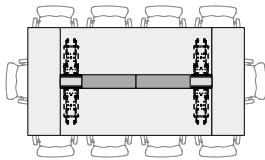
168"12 chairs



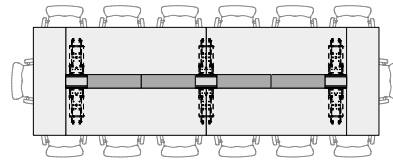
108"8 chairs



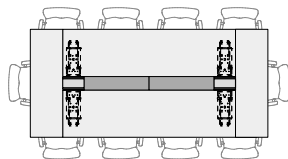
180"12-14 chairs



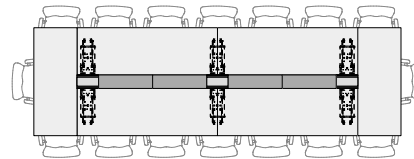
120"8-10 chairs



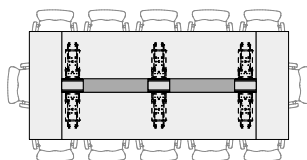
192"14 chairs



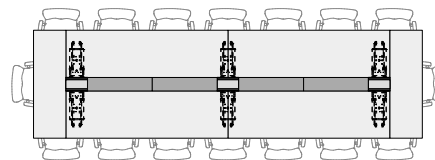
132"10 chairs



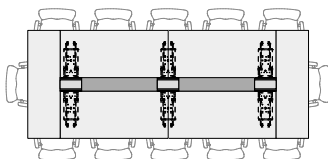
204"14-16 chairs



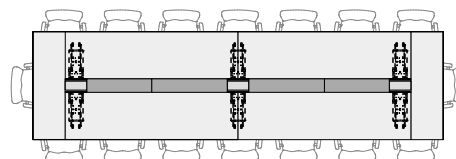
144"10-12 chairs



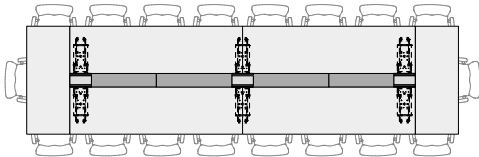
216"16 chairs



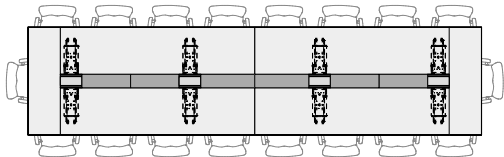
156"12 chairs



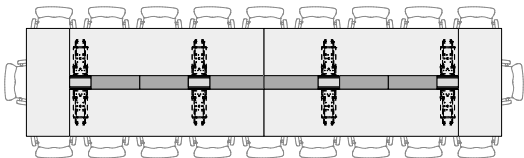
228"16 chairs



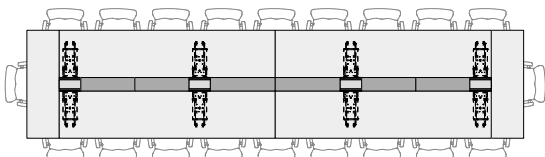
240"16-18 chairs



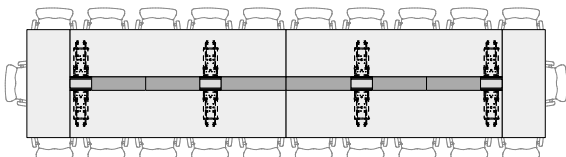
252"18 chairs



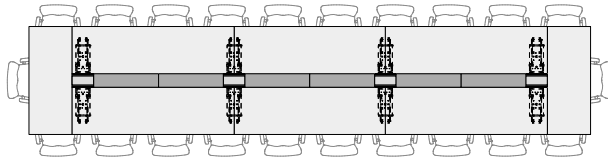
264"18-20 chairs



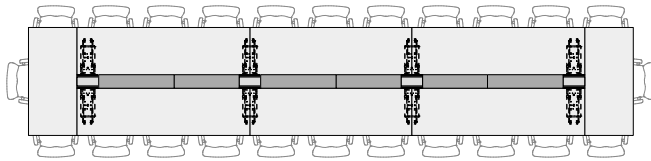
276"20 chairs



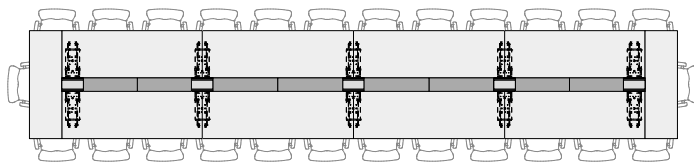
288"20-22 chairs



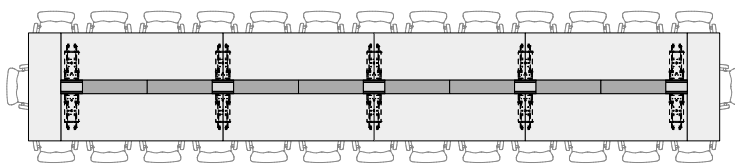
312".....22 chairs



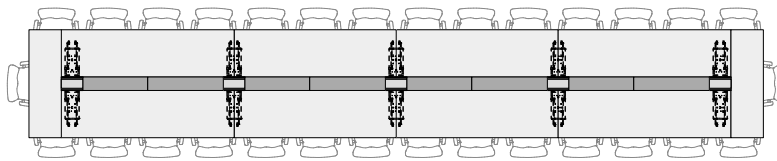
336".....24 chairs



360".....26 chairs



384".....28 chairs



408".....30 chairs

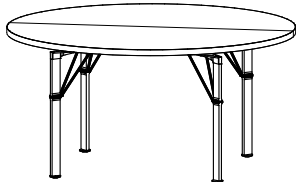
Caucus™
Lightweight Table, Round
Wood Top, Plain



	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lightweight Table • Round one-piece wood top, plain	AL1WO-42	42	42	29	\$2,365	+473
	AL1WO-48	48	48	29	2,560	+512



Lightweight Table • Round two-piece wood top, plain	AL1WO-54	54	54	29	3,094	+619
	AL1WO-60	60	60	29	3,307	+661



SpecifyNotes

Product Number

A L 1 W O -

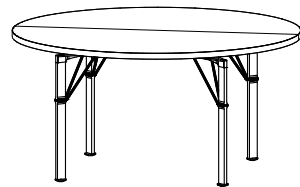
Wood Edge

page 9 page 5

	Product Number	Depth	Width	Height	Basic Price
Lightweight Table • Round one-piece laminate top, plain	AL1PO-42	42	42	29	\$2,253
	AL1PO-48	48	48	29	2,439



Lightweight Table • Round two-piece laminate top, plain	AL1PO-54	54	54	29	2,947
	AL1PO-60	60	60	29	3,149



Specify

Product Number

A L 1 P O -

Edge

Laminate

page 5

page 6

Notes

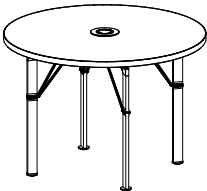
Caucus™

Lightweight Table, Round

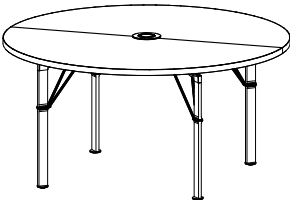
Wood Top with Grommet



	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lightweight Table • Round <i>one-piece wood top, grommet</i>	AL1WG-42	42	42	29	\$2,409	+482
	AL1WG-48	48	48	29	2,608	+522



Lightweight Table • Round <i>two-piece wood top, grommet</i>	AL1WG-54	54	54	29	3,129	+626
	AL1WG-60	60	60	29	3,342	+668



Specify

Notes

Product Number

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Wood

Edge

Grommet

page 9

page 5

page 6

Lightweight Leg Table, Round
Laminate Top with Grommet

	Product Number	Depth	Width	Height	Basic Price
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Lightweight Table • Round
one-piece laminate top,
grommet

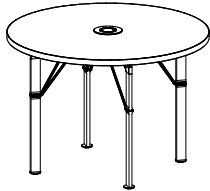
AL1PG-42
AL1PG-48

42
48

42
48

29
29

\$2,297
2,484



Lightweight Table • Round
two-piece laminate top,
grommet

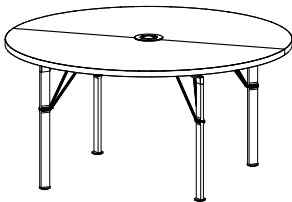
AL1PG-54
AL1PG-60

54
60

54
60

29
29

2,980
3,184



Specify

Notes

Product Number

A L 1 P G -

Edge

Grommet

Laminate

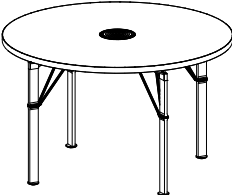
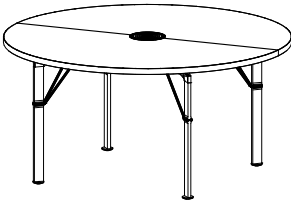
page 5 page 6 page 6

Caucus™

Lightweight Table, Round

Wood Top with Nerve Center Grommet



	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lightweight Table • Round <i>one-piece wood top, nerve center grommet</i> 	AL1WP-48	48	48	29	\$3,381	+676
Lightweight Table • Round <i>two-piece wood top, nerve center grommet</i> 	AL1WP-54 AL1WP-60	54 60	54 60	29 29	3,903 4,117	+781 +823

Specify

Notes

Product Number

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Wood

Edge

Grommet Lid

Cord

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page 9

page 5

page 5

Lightweight Leg Table, Round
Laminate Top with Nerve Center Grommet

	Product Number	Depth	Width	Height	Basic Price
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Lightweight Table • Round
one-piece laminate top, nerve center grommet

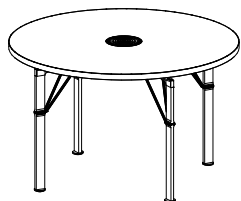
AL1PP-48

48

48

29

\$3,221



Lightweight Table • Round
two-piece laminate top, nerve center grommet

AL1PP-54
AL1PP-60

54

54

29

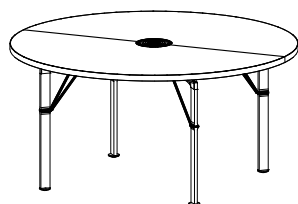
3,716

60

60

29

3,919



Specify

Notes

Product Number

A L 1 P P -

Edge

Grommet Lid

Cord Laminate

N C M S

page 5

pg 4 page 6

Caucus™

Lightweight Table, Square

Wood Top, Plain



	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lightweight Table • Square <i>one-piece wood top, plain</i>	AL2WO-36	36	36	29	\$2,378	+476
	AL2WO-42	42	42	29	2,565	+513
	AL2WO-48	48	48	29	2,753	+551

Lightweight Table • Square <i>two-piece wood top, plain</i>	AL2WO-54	54	54	29	3,393	+679
	AL2WO-60	60	60	29	3,601	+720

Specify

Notes

Product Number

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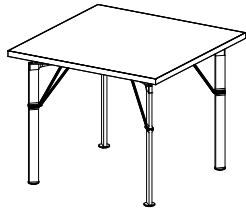
Wood

Edge

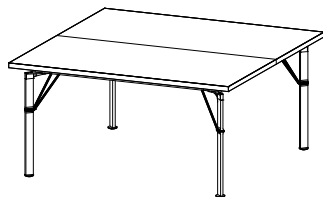
page 9

page 5

	Product Number	Depth	Width	Height	Basic Price
Lightweight Table • Square one-piece laminate top, plain	AL2PO-36	36	36	29	\$2,265
	AL2PO-42	42	42	29	2,442
	AL2PO-48	48	48	29	2,622



Lightweight Table • Square two-piece laminate top, plain	AL2PO-54	54	54	29	3,232
	AL2PO-60	60	60	29	3,428



Specify

Product Number

Edge

page 5

page 6

Notes

Lightweight Table, Square Wood Top with Grommet

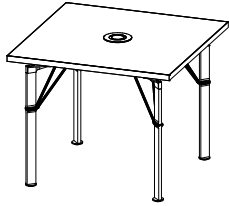
GEIGER

Notes

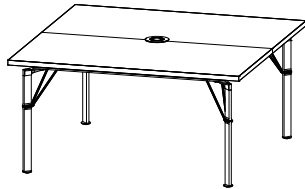
A L 2 W G -

A horizontal timeline with three points marked by dots. Above the first dot is the word "Wood" and below it is "page 9". Above the second dot is the word "Edge" and below it is "page 5". Above the third dot is the word "Grommet" and below it is "page 6".

	Product Number	Depth	Width	Height	Basic Price
Lightweight Table • Square one-piece laminate top, grommet	AL2PG-36	36	36	29	\$2,311
	AL2PG-42	42	42	29	2,486
	AL2PG-48	48	48	29	2,668



Lightweight Table • Square two-piece laminate top, grommet	AL2PG-54	54	54	29	3,265
	AL2PG-60	60	60	29	3,462



Specify

Notes

Product Number

Edge Grommet Laminate

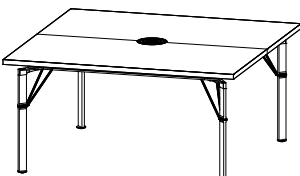
page 5

page 6

page 6

Lightweight Table, Square Wood Top with Nerve Center Grommet

GEIGER

Lightweight Table • Square <i>two-piece wood top, nerve center grommet</i>	AL2WP-54	54	54	29	4,201	+840
	AL2WP-60	60	60	29	4,410	+882

Specify

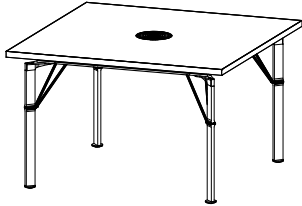
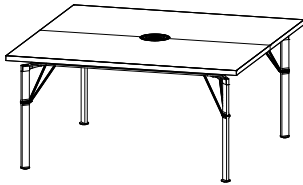
Notes

Product Number

A L 2 W P -

Wood Edge Grommet Lid Cord

Lightweight Leg Table, Square
Laminate Top with Nerve Center Grommet

	Product Number	Depth	Width	Height	Basic Price
Lightweight Table • Square <i>one-piece laminate top, nerve center grommet</i>	AL2PP-48	48	48	29	\$3,404
					
Lightweight Table • Square <i>two-piece laminate top, nerve center grommet</i>	AL2PP-54	54	54	29	4,001
	AL2PP-60	60	60	29	4,199
					

Specify

Notes

Product Number

Edge

Grommet Lid

Cord Laminate

page 5

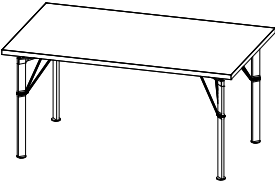
pg 5 page 6

Caucus™

Lightweight Table, Rectangular

Wood Top, Plain



	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lightweight Table • Rectangular one-piece wood top, plain 	AL3WO-3660	36	60	29	\$2,723	+545
	AL3WO-3666	36	66	29	2,830	+566
	AL3WO-3672	36	72	29	2,920	+584
	AL3WO-3678	36	78	29	3,011	+602
	AL3WO-3684	36	84	29	3,101	+620
	AL3WO-4272	42	72	29	3,048	+610
	AL3WO-4278	42	78	29	3,146	+629
	AL3WO-4284	42	84	29	3,241	+648
	AL3WO-4290	42	90	29	3,338	+668
	AL3WO-4296	42	96	29	3,435	+687
	AL3WO-4884	48	84	29	3,378	+676
	AL3WO-4890	48	90	29	3,482	+696
	AL3WO-4896	48	96	29	3,586	+717

Specify

Notes

Product Number

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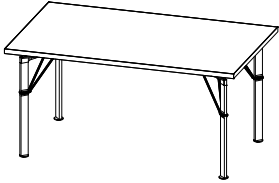
Wood

Edge

page 9

page 5

Lightweight Leg Table, Rectangular
Laminate Top, Plain

	Product Number	Depth	Width	Height	Basic Price
Lightweight Table • Rectangular <i>one-piece laminate top, plain</i> 	AL3PO-3660	36	60	29	\$2,593
	AL3PO-3666	36	66	29	2,694
	AL3PO-3672	36	72	29	2,781
	AL3PO-3678	36	78	29	2,866
	AL3PO-3684	36	84	29	2,954
	AL3PO-4272	42	72	29	2,902
	AL3PO-4278	42	78	29	2,996
	AL3PO-4284	42	84	29	3,088
	AL3PO-4290	42	90	29	3,182
	AL3PO-4296	42	96	29	3,271
	AL3PO-4884	48	84	29	3,217
	AL3PO-4890	48	90	29	3,316
	AL3PO-4896	48	96	29	3,415

Specify

Product Number

A L 3 P O -

Edge

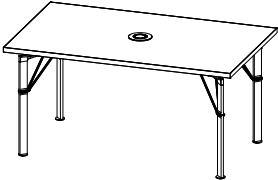
Laminate

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page 5

page 6

Notes

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lightweight Table • Rectangular one-piece wood top, grommet 	AL3WG-3660	36	60	29	\$2,771	+554
	AL3WG-3666	36	66	29	2,878	+576
	AL3WG-3672	36	72	29	2,966	+593
	AL3WG-3678	36	78	29	3,059	+612
	AL3WG-3684	36	84	29	3,148	+630
	AL3WG-4272	42	72	29	3,095	+619
	AL3WG-4278	42	78	29	3,191	+638
	AL3WG-4284	42	84	29	3,290	+658
	AL3WG-4290	42	90	29	3,386	+677
	AL3WG-4296	42	96	29	3,483	+697
	AL3WG-4884	48	84	29	3,426	+685
	AL3WG-4890	48	90	29	3,529	+706
	AL3WG-4896	48	96	29	3,633	+727

Specify

Product Number

AL3WG -

Wood

Edge

Grommet

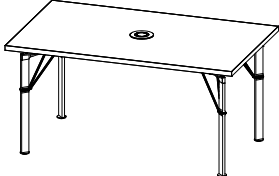
page 9

page 5

page 6

Notes

Lightweight Leg Table, Rectangular
Laminate Top with Grommet

	Product Number	Depth	Width	Height	Basic Price
Lightweight Table • Rectangular <i>one-piece laminate top, grommet</i> 	AL3PG-3660	36	60	29	\$2,637
	AL3PG-3666	36	66	29	2,740
	AL3PG-3672	36	72	29	2,825
	AL3PG-3678	36	78	29	2,913
	AL3PG-3684	36	84	29	2,998
	AL3PG-4272	42	72	29	2,948
	AL3PG-4278	42	78	29	3,039
	AL3PG-4284	42	84	29	3,132
	AL3PG-4290	42	90	29	3,226
	AL3PG-4296	42	96	29	3,318
	AL3PG-4884	48	84	29	3,262
	AL3PG-4890	48	90	29	3,361
	AL3PG-4896	48	96	29	3,460

Specify

Product Number

A L 3 P G -

Edge Grommet Laminate

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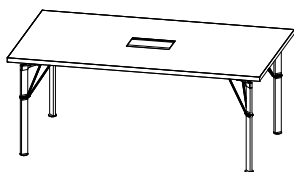
page 5

page 6

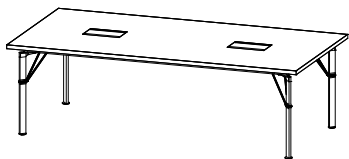
page 6

Notes

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lightweight Table • Rectangular <i>one-piece wood top, power module</i>	AL3WP-4272	42	72	29	\$3,873	+775
	AL3WP-4278	42	78	29	3,970	+794
	AL3WP-4284	42	84	29	4,065	+813
	AL3WP-4290	42	90	29	4,163	+833
	AL3WP-4296	42	96	29	4,261	+852
	AL3WP-4884	48	84	29	4,202	+840
	AL3WP-4890	48	90	29	4,307	+861



Lightweight Table • Rectangular <i>one-piece wood top, power module</i>	AL3WP-4896	48	96	29	5,254	+1,051
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Specify

Product Number

A L 3 W P -

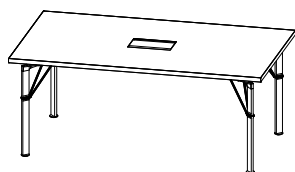
Wood Edge Power Module*

Notes

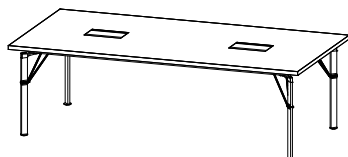
**MID option not available; MID and P options not available on 96" tables*

Lightweight Leg Table, Rectangular
Laminate Top with Power Module

	Product Number	Depth	Width	Height	Basic Price
Lightweight Table • Rectangular <i>one-piece laminate top, power module</i>	AL3PP-4272	42	72	29	\$3,687
	AL3PP-4278	42	78	29	3,780
	AL3PP-4284	42	84	29	3,873
	AL3PP-4896	48	96	29	5,005
	AL3PP-4290	42	90	29	3,964
	AL3PP-4296	42	96	29	4,058
	AL3PP-4884	48	84	29	4,002
	AL3PP-4890	48	90	29	4,102



Lightweight Table • Rectangular <i>one-piece laminate top, power module</i>	AL3PP-4896	48	96	29	5,005
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Specify

Product Number

A	L	3	P	P	-				
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Edge Pow. Mod.* Laminate

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page 5

page 7

page 6

Notes

*MID option not available; MID and P options not available on 96" tables

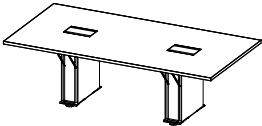
Caucus™

Plinth Base Table, Rectangular

Wood Top with Power Modules



	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panels (Qty)
Plinth Base Table • Rectangular two bases, one-piece wood top, two power modules	AP4WP-4896	48	96	29	\$7,390	+517	[4]
	AP4WP-48108	48	108	29	7,721	+540	[4]



Specify CHI or END power feed location

Specify

Notes

Product Number

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4

8

Wood

Edge

Power Module

page 9

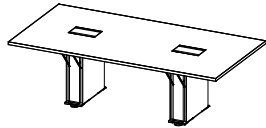
page 5

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Specify plinth panels separately

Plinth Base Table, Rectangular
Laminate Top with Power Modules

	Product Number	Depth	Width	Height	Basic Price	Plinth Panels (Qty)
Plinth Base Table • Rectangular two bases, one-piece laminate top, two power modules	AP4PP-4896	48	96	29	\$6,521	[4]
	AP4PP-48108	48	108	29	6,812	[4]



Specify CHI or END power feed location

Specify

Product Number

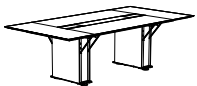
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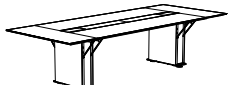
Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular <i>two bases, four-piece wood top, two power modules, one insert</i>  <i>Specify CHI or END power feed location</i>	AP4WT-4896	48	96	29	\$7,845	+549	[4]	[1] 36"W
	AP4WT-48108	48	108	29	8,306	+581	[4]	[1] 48"W
	AP4WT-5496	54	96	29	8,760	+613	[4]	[1] 36"W
	AP4WT-54108	54	108	29	9,113	+638	[4]	[1] 48"W
	AP4WT-6096	60	96	29	8,986	+629	[4]	[1] 36"W
	AP4WT-60108	60	108	29	9,353	+655	[4]	[1] 48"W
	AP4WT-6696	66	96	29	9,211	+645	[4]	[1] 36"W
	AP4WT-66108	66	108	29	9,594	+672	[4]	[1] 48"W
	AP4WT-7296	72	96	29	9,437	+661	[4]	[1] 36"W
	AP4WT-72108	72	108	29	9,834	+688	[4]	[1] 48"W
	AP4WT-7896	78	96	29	9,662	+676	[4]	[1] 36"W
	AP4WT-78108	78	108	29	10,074	+705	[4]	[1] 48"W

Plinth Base Table • Rectangular <i>two plinth bases, four-piece wood top, two power modules, two inserts</i>  <i>Specify CHI or END power feed location</i>	AP4WT-48120	48	120	29	9,222	+646	[4]	[2] 30"W
	AP4WT-48132	48	132	29	9,448	+661	[4]	[2] 36"W
	AP4WT-54120	54	120	29	9,445	+661	[4]	[2] 30"W
	AP4WT-54132	54	132	29	9,682	+678	[4]	[2] 36"W
	AP4WT-60120	60	120	29	9,696	+679	[4]	[2] 30"W
	AP4WT-60132	60	132	29	9,948	+696	[4]	[2] 36"W
	AP4WT-66120	66	120	29	9,948	+696	[4]	[2] 30"W
	AP4WT-66132	66	132	29	10,214	+715	[4]	[2] 36"W
	AP4WT-72120	72	120	29	10,200	+714	[4]	[2] 30"W
	AP4WT-72132	72	132	29	10,479	+734	[4]	[2] 36"W
	AP4WT-78120	78	120	29	10,452	+732	[4]	[2] 30"W
	AP4WT-78132	78	132	29	10,745	+752	[4]	[2] 36"W

Specify

Product Number

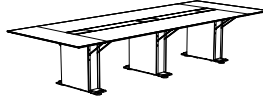
Wood Edge Power Module

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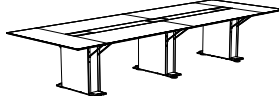
Notes

Specify plinth panels separately
Specify top insert panels separately

**Plinth Base Table, Rectangular
Wood Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular <i>three plinth bases, four-piece wood top, three power modules, two inserts</i> 	AP4WT-48144	48	144	29	\$12,014	+841	[6]	[2] 36"W
	AP4WT-54144	54	144	29	12,300	+861	[6]	[2] 36"W
	AP4WT-60144	60	144	29	12,936	+906	[6]	[2] 36"W
	AP4WT-66144	66	144	29	13,573	+950	[6]	[2] 36"W
	AP4WT-72144	72	144	29	14,211	+995	[6]	[2] 36"W
	AP4WT-78144	78	144	29	14,848	+1,039	[6]	[2] 36"W

Specify CHI, MID, or END power feed location

Plinth Base Table • Rectangular <i>three plinth bases, six-piece wood top, three power modules, two inserts</i> 	AP4WT-48156	48	156	29	13,253	+928	[6]	[2] 42"W
	AP4WT-48168	48	168	29	13,618	+953	[6]	[2] 48"W
	AP4WT-48180	48	180	29	14,262	+998	[6]	[2] 48"W
	AP4WT-54156	54	156	29	13,624	+954	[6]	[2] 42"W
	AP4WT-54168	54	168	29	14,177	+992	[6]	[2] 48"W
	AP4WT-54180	54	180	29	14,535	+1,017	[6]	[2] 48"W
	AP4WT-60156	60	156	29	13,998	+980	[6]	[2] 42"W
	AP4WT-60168	60	168	29	14,422	+1,010	[6]	[2] 48"W
	AP4WT-60180	60	180	29	14,733	+1,031	[6]	[2] 48"W
	AP4WT-66156	66	156	29	14,372	+1,006	[6]	[2] 42"W
	AP4WT-66168	66	168	29	14,667	+1,027	[6]	[2] 48"W
	AP4WT-66180	66	180	29	14,933	+1,045	[6]	[2] 48"W
	AP4WT-72156	72	156	29	14,745	+1,032	[6]	[2] 42"W
	AP4WT-72168	72	168	29	14,913	+1,044	[6]	[2] 48"W
	AP4WT-72180	72	180	29	15,132	+1,059	[6]	[2] 48"W
	AP4WT-78156	78	156	29	15,119	+1,058	[6]	[2] 42"W
	AP4WT-78168	78	168	29	15,158	+1,061	[6]	[2] 48"W
	AP4WT-78180	78	180	29	15,332	+1,073	[6]	[2] 48"W

Specify CHI, MID, or END power feed location

Specify

Product Number

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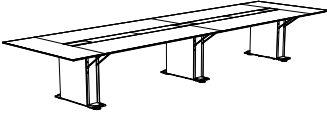
Wood Edge Power Module

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Notes

Specify plinth panels separately
Specify top insert panels separately

Plinth Base Table, Rectangular Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular <i>three plinth bases, six-piece wood top, three power modules, four inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP4WT-48192	48	192	29	\$14,430	+1,010	[6]	[4] 30"W
	AP4WT-48204	48	204	29	14,712	+1,030	[6]	[4] 30"W
	AP4WT-48216	48	216	29	15,141	+1,060	[6]	[4] 36"W
	AP4WT-48228	48	228	29	16,365	+1,146	[6]	[2] 36"W & [2] 42"W
	AP4WT-48240	48	240	29	16,707	+1,169	[6]	[2] 36"W & [2] 42"W
	AP4WT-54192	54	192	29	15,193	+1,064	[6]	[4] 30"W
	AP4WT-54204	54	204	29	15,554	+1,089	[6]	[4] 30"W
	AP4WT-54216	54	216	29	16,294	+1,141	[6]	[4] 36"W
	AP4WT-54228	54	228	29	18,316	+1,282	[6]	[2] 36"W & [2] 42"W
	AP4WT-54240	54	240	29	18,973	+1,328	[6]	[2] 36"W & [2] 42"W
	AP4WT-60192	60	192	29	15,948	+1,116	[6]	[4] 30"W
	AP4WT-60204	60	204	29	16,381	+1,147	[6]	[4] 30"W
	AP4WT-60216	60	216	29	17,196	+1,204	[6]	[4] 36"W
	AP4WT-60228	60	228	29	19,291	+1,350	[6]	[2] 36"W & [2] 42"W
	AP4WT-60240	60	240	29	19,965	+1,398	[6]	[2] 36"W & [2] 42"W
	AP4WT-66192	66	192	29	16,702	+1,169	[6]	[4] 30"W
	AP4WT-66204	66	204	29	17,209	+1,205	[6]	[4] 30"W
	AP4WT-66216	66	216	29	18,099	+1,267	[6]	[4] 36"W
	AP4WT-66228	66	228	29	20,266	+1,419	[6]	[2] 36"W & [2] 42"W
	AP4WT-66240	66	240	29	20,956	+1,467	[6]	[2] 36"W & [2] 42"W
	AP4WT-72192	72	192	29	17,457	+1,222	[6]	[4] 30"W
	AP4WT-72204	72	204	29	18,036	+1,263	[6]	[4] 30"W
	AP4WT-72216	72	216	29	19,000	+1,330	[6]	[4] 36"W
	AP4WT-72228	72	228	29	21,241	+1,487	[6]	[2] 36"W & [2] 42"W
	AP4WT-72240	72	240	29	21,947	+1,536	[6]	[2] 36"W & [2] 42"W
	AP4WT-78192	78	192	29	18,211	+1,275	[6]	[4] 30"W
	AP4WT-78204	78	204	29	18,863	+1,320	[6]	[4] 30"W
	AP4WT-78216	78	216	29	19,903	+1,393	[6]	[4] 36"W
	AP4WT-78228	78	228	29	22,217	+1,555	[6]	[2] 36"W & [2] 42"W
	AP4WT-78240	78	240	29	22,938	+1,606	[6]	[2] 36"W & [2] 42"W

Specify

Product Number

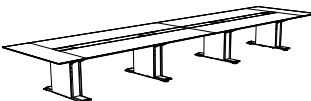
Wood Edge Power Module

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Notes

Specify plinth panels separately
Specify top insert panels separately

Plinth Base Table, Rectangular Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
 <i>Specify CHI, MID, or END power feed location</i>	Plinth Base Table • Rectangular <i>four plinth bases, six-piece wood top,</i> <i>four power modules, six inserts</i>							
	AP4WT-48252	48	252	29	\$18,617	+1,303	[8]	[4] 27"W & [2] 30"W
	AP4WT-48264	48	264	29	18,959	+1,327	[8]	[4] 27"W & [2] 30"W
	AP4WT-48276	48	276	29	19,398	+1,358	[8]	[4] 30"W & [2] 36"W
	AP4WT-48288	48	288	29	19,742	+1,382	[8]	[4] 30"W & [2] 36"W
	AP4WT-54252	54	252	29	19,671	+1,377	[8]	[4] 27"W & [2] 30"W
	AP4WT-54264	54	264	29	20,028	+1,402	[8]	[4] 27"W & [2] 30"W
	AP4WT-54276	54	276	29	20,481	+1,434	[8]	[4] 30"W & [2] 36"W
	AP4WT-54288	54	288	29	20,839	+1,459	[8]	[4] 30"W & [2] 36"W
	AP4WT-60252	60	252	29	20,187	+1,413	[8]	[4] 27"W & [2] 30"W
	AP4WT-60264	60	264	29	20,559	+1,439	[8]	[4] 27"W & [2] 30"W
	AP4WT-60276	60	276	29	21,028	+1,472	[8]	[4] 30"W & [2] 36"W
	AP4WT-60288	60	288	29	21,399	+1,498	[8]	[4] 30"W & [2] 36"W
	AP4WT-66252	66	252	29	20,705	+1,449	[8]	[4] 27"W & [2] 30"W
	AP4WT-66264	66	264	29	21,091	+1,476	[8]	[4] 27"W & [2] 30"W
	AP4WT-66276	66	276	29	21,574	+1,510	[8]	[4] 30"W & [2] 36"W
	AP4WT-66288	66	288	29	21,960	+1,537	[8]	[4] 30"W & [2] 36"W
	AP4WT-72252	72	252	29	21,222	+1,486	[8]	[4] 27"W & [2] 30"W
	AP4WT-72264	72	264	29	21,624	+1,514	[8]	[4] 27"W & [2] 30"W
	AP4WT-72276	72	276	29	22,122	+1,549	[8]	[4] 30"W & [2] 36"W
AP4WT-72288	72	288	29	22,520	+1,576	[8]	[4] 30"W & [2] 36"W	
AP4WT-78252	78	252	29	21,739	+1,522	[8]	[4] 27"W & [2] 30"W	
AP4WT-78264	78	264	29	22,155	+1,551	[8]	[4] 27"W & [2] 30"W	
AP4WT-78276	78	276	29	22,668	+1,587	[8]	[4] 30"W & [2] 36"W	
AP4WT-78288	78	288	29	23,081	+1,616	[8]	[4] 30"W & [2] 36"W	

Specify

Product Number

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Wood Edge Power Module

Year	Number of publications
1980	1
1981	2
1982	2
1983	3
1984	3
1985	4
1986	4
1987	5
1988	5
1989	6
1990	6
1991	7
1992	7
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2010	22

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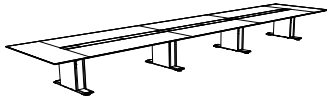
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Notes

Specify plinth panels separately

Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular four plinth bases, eight-piece wood top, four power modules, six inserts 	AP4WT-48312	48	312	29	\$27,174	+1,902	[8]	[5] 36"W & [1] 42"W
	AP4WT-48336	48	336	29	27,768	+1,944	[8]	[2] 36"W & [4] 42"W
	AP4WT-54312	54	312	29	27,850	+1,950	[8]	[5] 36"W & [1] 42"W
	AP4WT-54336	54	336	29	28,476	+1,993	[8]	[2] 36"W & [4] 42"W
	AP4WT-60312	60	312	29	28,634	+2,004	[8]	[5] 36"W & [1] 42"W
	AP4WT-60336	60	336	29	29,294	+2,051	[8]	[2] 36"W & [4] 42"W
	AP4WT-66312	66	312	29	29,418	+2,059	[8]	[5] 36"W & [1] 42"W
	AP4WT-66336	66	336	29	30,113	+2,108	[8]	[2] 36"W & [4] 42"W
	AP4WT-72312	72	312	29	30,202	+2,114	[8]	[5] 36"W & [1] 42"W
	AP4WT-72336	72	336	29	30,930	+2,165	[8]	[2] 36"W & [4] 42"W
	AP4WT-78312	78	312	29	30,986	+2,169	[8]	[5] 36"W & [1] 42"W
	AP4WT-78336	78	336	29	31,749	+2,222	[8]	[2] 36"W & [4] 42"W

Specify CHI, MID, or END power feed location

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Wood Edge Power Module

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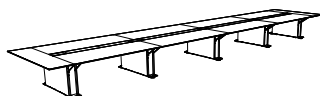
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Notes

Specify plinth panels separately
Specify top insert panels separately

**Plinth Base Table, Rectangular
Wood Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular <i>five plinth bases, ten-piece wood top, five power modules, eight inserts</i>  <i>Specify CH1, or EN2 power feed location</i>	AP4WT-48360	48	360	29	\$35,057	+2,454	[10]	[4] 30"W & [4] 36"W
	AP4WT-48384	48	384	29	35,797	+2,506	[10]	[10] 36"W
	AP4WT-48408	48	408	29	36,506	+2,555	[10]	[4] 36"W & [4] 42"W
	AP4WT-54360	54	360	29	35,946	+2,516	[10]	[4] 30"W & [4] 36"W
	AP4WT-54384	54	384	29	36,722	+2,571	[10]	[10] 36"W
	AP4WT-54408	54	408	29	37,468	+2,623	[10]	[4] 36"W & [4] 42"W
	AP4WT-60360	60	360	29	36,967	+2,588	[10]	[4] 30"W & [4] 36"W
	AP4WT-60384	60	384	29	37,785	+2,645	[10]	[10] 36"W
	AP4WT-60408	60	408	29	38,571	+2,700	[10]	[4] 36"W & [4] 42"W
	AP4WT-66360	66	360	29	37,990	+2,659	[10]	[4] 30"W & [4] 36"W
	AP4WT-66384	66	384	29	38,848	+2,719	[10]	[10] 36"W
	AP4WT-66408	66	408	29	39,674	+2,777	[10]	[4] 36"W & [4] 42"W
	AP4WT-72360	72	360	29	39,012	+2,731	[10]	[4] 30"W & [4] 36"W
	AP4WT-72384	72	384	29	39,911	+2,794	[10]	[10] 36"W
	AP4WT-72408	72	408	29	40,776	+2,854	[10]	[4] 36"W & [4] 42"W
	AP4WT-78360	78	360	29	40,033	+2,802	[10]	[4] 30"W & [4] 36"W
	AP4WT-78384	78	384	29	40,974	+2,868	[10]	[10] 36"W
	AP4WT-78408	78	408	29	41,880	+2,932	[10]	[4] 36"W & [4] 42"W

Specify

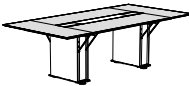
Product Number

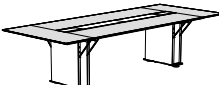
Wood Edge Power Module

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Notes

Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
 Specify CHI or END power feed location	Plinth Base Table • Rectangular <i>two plinth bases, four-piece laminate top, two power modules, one insert</i>						
	AP4PT-4896	48	96	29	\$7,559	[4]	[1] 36"W
	AP4PT-48108	48	108	29	7,859	[4]	[1] 48"W
	AP4PT-5496	54	96	29	7,728	[4]	[1] 36"W
	AP4PT-54108	54	108	29	8,041	[4]	[1] 48"W
	AP4PT-6096	60	96	29	7,928	[4]	[1] 36"W
	AP4PT-60108	60	108	29	8,252	[4]	[1] 48"W
	AP4PT-6696	66	96	29	8,127	[4]	[1] 36"W
	AP4PT-66108	66	108	29	8,465	[4]	[1] 48"W
	AP4PT-7296	72	96	29	8,327	[4]	[1] 36"W
	AP4PT-72108	72	108	29	8,677	[4]	[1] 48"W
	AP4PT-7896	78	96	29	8,527	[4]	[1] 36"W
AP4PT-78108	78	108	29	8,888	[4]	[1] 48"W	

 Specify CHI or END power feed location	Plinth Base Table • Rectangular <i>two plinth bases, four-piece laminate top, two power modules, two inserts</i>	AP4PT-48120	48	120	29	8,138	[4]	[2] 30"W
	AP4PT-48132	48	132	29	8,335	[4]	[2] 36"W	
	AP4PT-54120	54	120	29	8,331	[4]	[2] 30"W	
	AP4PT-54132	54	132	29	8,543	[4]	[2] 36"W	
	AP4PT-60120	60	120	29	8,556	[4]	[2] 30"W	
	AP4PT-60132	60	132	29	8,778	[4]	[2] 36"W	
	AP4PT-66120	66	120	29	8,780	[4]	[2] 30"W	
	AP4PT-66132	66	132	29	9,013	[4]	[2] 36"W	
	AP4PT-72120	72	120	29	9,005	[4]	[2] 30"W	
	AP4PT-72132	72	132	29	9,247	[4]	[2] 36"W	
	AP4PT-78120	78	120	29	9,230	[4]	[2] 30"W	
	AP4PT-78132	78	132	29	9,482	[4]	[2] 36"W	

Specify

Product Number

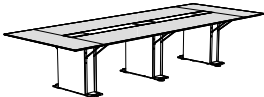
Edge Pow. Mod. Laminate

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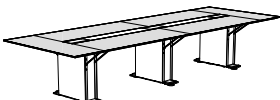
Notes

Specify plinth panels separately
Specify top insert panels separately

**Plinth Base Table, Rectangular
Laminate Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular <i>three plinth bases, four-piece laminate top, three power modules, two inserts</i> 	AP4PT-48144	48	144	29	\$10,599	[6]	[2] 36"W
	AP4PT-54144	54	144	29	10,853	[6]	[2] 36"W
	AP4PT-60144	60	144	29	11,149	[6]	[2] 36"W
	AP4PT-66144	66	144	29	11,445	[6]	[2] 36"W
	AP4PT-72144	72	144	29	11,742	[6]	[2] 36"W
	AP4PT-78144	78	144	29	12,038	[6]	[2] 36"W

Specify CHI, MID, or END power feed location

Plinth Base Table • Rectangular <i>three plinth bases, six-piece laminate top, three power modules, two inserts</i> 	AP4PT-48156	48	156	29	11,692	[6]	[2] 42"W
	AP4PT-48168	48	168	29	12,017	[6]	[2] 48"W
	AP4PT-48180	48	180	29	12,214	[6]	[2] 48"W
	AP4PT-54156	54	156	29	11,961	[6]	[2] 42"W
	AP4PT-54168	54	168	29	12,298	[6]	[2] 48"W
	AP4PT-54180	54	180	29	12,506	[6]	[2] 48"W
	AP4PT-60156	60	156	29	12,271	[6]	[2] 42"W
	AP4PT-60168	60	168	29	12,619	[6]	[2] 48"W
	AP4PT-60180	60	180	29	12,841	[6]	[2] 48"W
	AP4PT-66156	66	156	29	12,581	[6]	[2] 42"W
	AP4PT-66168	66	168	29	12,941	[6]	[2] 48"W
	AP4PT-66180	66	180	29	13,176	[6]	[2] 48"W
	AP4PT-72156	72	156	29	12,891	[6]	[2] 42"W
	AP4PT-72168	72	168	29	13,261	[6]	[2] 48"W
	AP4PT-72180	72	180	29	13,511	[6]	[2] 48"W
	AP4PT-78156	78	156	29	13,201	[6]	[2] 42"W
	AP4PT-78168	78	168	29	13,583	[6]	[2] 48"W
	AP4PT-78180	78	180	29	13,846	[6]	[2] 48"W

Specify CHI, MID, or END power feed location

Specify

Product Number

Edge Pow. Mod. Laminate

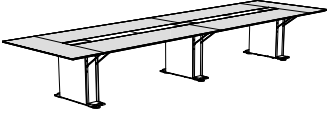
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Notes

Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular <i>three plinth bases, six-piece laminate top, three power modules, four inserts</i>  <i>Specify CHL, MID, or END power feed location</i>	AP4PT-48192	48	192	29	\$12,572	[6]	[4] 30"W
	AP4PT-48204	48	204	29	12,770	[6]	[4] 30"W
	AP4PT-48216	48	216	29	13,093	[6]	[4] 36"W
	AP4PT-48228	48	228	29	13,908	[6]	[2] 36"W & [2] 42"W
	AP4PT-48240	48	240	29	14,105	[6]	[2] 36"W & [2] 42"W
	AP4PT-54192	54	192	29	12,878	[6]	[4] 30"W
	AP4PT-54204	54	204	29	13,086	[6]	[4] 30"W
	AP4PT-54216	54	216	29	13,422	[6]	[4] 36"W
	AP4PT-54228	54	228	29	14,251	[6]	[2] 36"W & [2] 42"W
	AP4PT-54240	54	240	29	14,459	[6]	[2] 36"W & [2] 42"W
	AP4PT-60192	60	192	29	13,224	[6]	[4] 30"W
	AP4PT-60204	60	204	29	13,445	[6]	[4] 30"W
	AP4PT-60216	60	216	29	13,793	[6]	[4] 36"W
	AP4PT-60228	60	228	29	14,634	[6]	[2] 36"W & [2] 42"W
	AP4PT-60240	60	240	29	14,855	[6]	[2] 36"W & [2] 42"W
	AP4PT-66192	66	192	29	13,570	[6]	[4] 30"W
	AP4PT-66204	66	204	29	13,803	[6]	[4] 30"W
	AP4PT-66216	66	216	29	14,163	[6]	[4] 36"W
	AP4PT-66228	66	228	29	15,018	[6]	[2] 36"W & [2] 42"W
	AP4PT-66240	66	240	29	15,252	[6]	[2] 36"W & [2] 42"W
	AP4PT-72192	72	192	29	13,917	[6]	[4] 30"W
	AP4PT-72204	72	204	29	14,163	[6]	[4] 30"W
	AP4PT-72216	72	216	29	14,534	[6]	[4] 36"W
	AP4PT-72228	72	228	29	15,402	[6]	[2] 36"W & [2] 42"W
	AP4PT-72240	72	240	29	15,648	[6]	[2] 36"W & [2] 42"W
	AP4PT-78192	78	192	29	14,262	[6]	[4] 30"W
	AP4PT-78204	78	204	29	14,522	[6]	[4] 30"W
	AP4PT-78216	78	216	29	14,903	[6]	[4] 36"W
	AP4PT-78228	78	228	29	15,786	[6]	[2] 36"W & [2] 42"W
	AP4PT-78240	78	240	29	16,046	[6]	[2] 36"W & [2] 42"W

Specify

Product Number

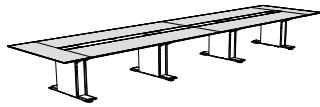
Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately
Specify top insert panels separately

**Plinth Base Table, Rectangular
Laminate Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular <i>four plinth bases, six-piece laminate top, four power modules, six inserts</i>	AP4PT-48252	48	252	29	\$15,897	[8]	[4] 27"W & [2] 30"W
	AP4PT-48264	48	264	29	16,092	[8]	[4] 27"W & [2] 30"W
	AP4PT-48276	48	276	29	16,373	[8]	[4] 30"W & [2] 36"W
	AP4PT-48288	48	288	29	16,570	[8]	[4] 30"W & [2] 36"W
	AP4PT-54252	54	252	29	16,295	[8]	[4] 27"W & [2] 30"W
	AP4PT-54264	54	264	29	16,503	[8]	[4] 27"W & [2] 30"W
	AP4PT-54276	54	276	29	16,798	[8]	[4] 30"W & [2] 36"W
	AP4PT-54288	54	288	29	17,008	[8]	[4] 30"W & [2] 36"W
	AP4PT-60252	60	252	29	16,752	[8]	[4] 27"W & [2] 30"W
	AP4PT-60264	60	264	29	16,973	[8]	[4] 27"W & [2] 30"W
 <i>Specify CHI, MID, or END power feed location</i>	AP4PT-60276	60	276	29	17,280	[8]	[4] 30"W & [2] 36"W
	AP4PT-60288	60	288	29	17,501	[8]	[4] 30"W & [2] 36"W
	AP4PT-66252	66	252	29	17,209	[8]	[4] 27"W & [2] 30"W
	AP4PT-66264	66	264	29	17,444	[8]	[4] 27"W & [2] 30"W
	AP4PT-66276	66	276	29	17,762	[8]	[4] 30"W & [2] 36"W
	AP4PT-66288	66	288	29	17,995	[8]	[4] 30"W & [2] 36"W
	AP4PT-72252	72	252	29	17,666	[8]	[4] 27"W & [2] 30"W
	AP4PT-72264	72	264	29	17,915	[8]	[4] 27"W & [2] 30"W
	AP4PT-72276	72	276	29	18,244	[8]	[4] 30"W & [2] 36"W
	AP4PT-72288	72	288	29	18,487	[8]	[4] 30"W & [2] 36"W
	AP4PT-78252	78	252	29	18,122	[8]	[4] 27"W & [2] 30"W
	AP4PT-78264	78	264	29	18,385	[8]	[4] 27"W & [2] 30"W
	AP4PT-78276	78	276	29	18,726	[8]	[4] 30"W & [2] 36"W
	AP4PT-78288	78	288	29	18,981	[8]	[4] 30"W & [2] 36"W

Specify

Product Number

Edge Pow. Mod. Laminate

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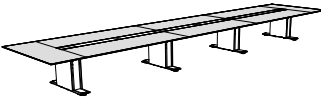
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Notes

Specify plinth panels separately

Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
 Plinth Base Table • Rectangular four plinth bases, eight-piece laminate top, four power modules, six inserts <i>Specify CHI, MID, or END power feed location</i>	AP4PT-48312	48	312	29	\$24,305	[8]	[5] 36"W & [1] 42"W
	AP4PT-48336	48	336	29	24,838	[8]	[2] 36"W & [4] 42"W
	AP4PT-54312	54	312	29	24,910	[8]	[5] 36"W & [1] 42"W
	AP4PT-54336	54	336	29	25,470	[8]	[2] 36"W & [4] 42"W
	AP4PT-60312	60	312	29	25,612	[8]	[5] 36"W & [1] 42"W
	AP4PT-60336	60	336	29	26,202	[8]	[2] 36"W & [4] 42"W
	AP4PT-66312	66	312	29	26,314	[8]	[5] 36"W & [1] 42"W
	AP4PT-66336	66	336	29	26,933	[8]	[2] 36"W & [4] 42"W
	AP4PT-72312	72	312	29	27,016	[8]	[5] 36"W & [1] 42"W
	AP4PT-72336	72	336	29	27,664	[8]	[2] 36"W & [4] 42"W
	AP4PT-78312	78	312	29	27,718	[8]	[5] 36"W & [1] 42"W
	AP4PT-78336	78	336	29	28,396	[8]	[2] 36"W & [4] 42"W

Specify

Product Number

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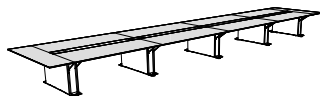
Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately
Specify top insert panels separately

Plinth Base Table, Rectangular
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Rectangular <i>five plinth bases, ten-piece wood top, five power modules, eight inserts</i>	AP4PT-48360	48	360	29	\$31,358	[10]	[4] 30"W & [4] 36"W
	AP4PT-48384	48	384	29	32,019	[10]	[8] 36"W
	AP4PT-48408	48	408	29	32,653	[10]	[4] 36"W & [4] 42"W
	AP4PT-54360	54	360	29	32,152	[10]	[4] 30"W & [4] 36"W
	AP4PT-54384	54	384	29	32,845	[10]	[8] 36"W
	AP4PT-54408	54	408	29	33,513	[10]	[4] 36"W & [4] 42"W
<i>Specify CH1, or EN2 power feed location</i>	AP4PT-60360	60	360	29	33,066	[10]	[4] 30"W & [4] 36"W
	AP4PT-60384	60	384	29	33,796	[10]	[8] 36"W
	AP4PT-60408	60	408	29	34,500	[10]	[4] 36"W & [4] 42"W
	AP4PT-66360	66	360	29	33,981	[10]	[4] 30"W & [4] 36"W
	AP4PT-66384	66	384	29	34,748	[10]	[8] 36"W
	AP4PT-66408	66	408	29	35,487	[10]	[4] 36"W & [4] 42"W
	AP4PT-72360	72	360	29	34,896	[10]	[4] 30"W & [4] 36"W
	AP4PT-72384	72	384	29	35,699	[10]	[8] 36"W
	AP4PT-72408	72	408	29	36,474	[10]	[4] 36"W & [4] 42"W
	AP4PT-78360	78	360	29	35,812	[10]	[4] 30"W & [4] 36"W
	AP4PT-78384	78	384	29	36,651	[10]	[8] 36"W
	AP4PT-78408	78	408	29	37,460	[10]	[4] 36"W & [4] 42"W

Specify

Product Number

Edge Pow. Mod. Laminate

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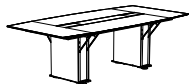
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Notes

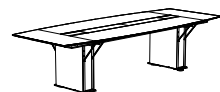
Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped <i>two plinth bases, four-piece wood top, two power modules, one insert</i>	AP8WT-4896	48	96	29	\$7,478	+523	[4]	[1] 36"W
	AP8WT-48108	48	108	29	7,809	+547	[4]	[1] 48"W



Specify CHI or END power feed location

Plinth Base Table • Boat Shaped <i>two plinth bases, four-piece wood top, two power modules, two inserts</i>	AP8WT-48120	48	120	29	8,839	+619	[4]	[2] 30"W
	AP8WT-54120	54	120	29	9,463	+662	[4]	[2] 30"W
	AP8WT-54132	54	132	29	9,933	+695	[4]	[2] 36"W
	AP8WT-60120	60	120	29	9,672	+677	[4]	[2] 30"W
	AP8WT-60132	60	132	29	9,806	+686	[4]	[2] 36"W
	AP8WT-66120	66	120	29	9,924	+695	[4]	[2] 30"W
	AP8WT-66132	66	132	29	10,072	+705	[4]	[2] 36"W
	AP8WT-78120	78	120	29	10,427	+730	[4]	[2] 30"W
	AP8WT-78132	78	132	29	10,603	+742	[4]	[2] 36"W



Specify CHI or END power feed location

Specify

Product Number

Wood Edge Power Module

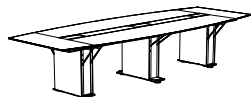
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Notes

Specify plinth panels separately
Specify top insert panels separately

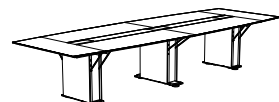
**Plinth Base Table, Boat Shaped
Wood Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped three plinth bases, four-piece wood top, three power modules, two inserts	AP8WT-54144	54	144	29	\$11,336	+794	[6]	[2] 36"W
	AP8WT-60144	60	144	29	12,122	+849	[6]	[2] 36"W
	AP8WT-66144	66	144	29	12,759	+893	[6]	[2] 36"W
	AP8WT-78144	78	144	29	14,032	+982	[6]	[2] 36"W



Specify CHI, MID, or END power feed location

Plinth Base Table • Boat Shaped three plinth bases, six-piece wood top, three power modules, two inserts	AP8WT-54156	54	156	29	12,889	+902	[6]	[2] 42"W
	AP8WT-54168	54	168	29	13,864	+970	[6]	[2] 48"W
	AP8WT-60156	60	156	29	13,811	+967	[6]	[2] 42"W
	AP8WT-60168	60	168	29	14,377	+1,006	[6]	[2] 48"W
	AP8WT-60180	60	180	29	14,797	+1,036	[6]	[2] 48"W
	AP8WT-66156	66	156	29	14,185	+993	[6]	[2] 42"W
	AP8WT-66168	66	168	29	14,622	+1,024	[6]	[2] 48"W
	AP8WT-66180	66	180	29	14,997	+1,050	[6]	[2] 48"W
	AP8WT-78156	78	156	29	14,932	+1,045	[6]	[2] 42"W
	AP8WT-78168	78	168	29	15,111	+1,058	[6]	[2] 48"W
	AP8WT-78180	78	180	29	15,395	+1,078	[6]	[2] 48"W



Specify CHI, MID, or END power feed location

Specify

Product Number

Wood Edge Power Module

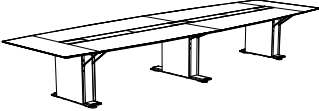
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Notes

Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped <i>three plinth bases, six-piece wood top, three power modules, four inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP8WT-60192	60	192	29	\$15,407	+1,078	[6]	[4] 30"W
	AP8WT-60204	60	204	29	15,881	+1,112	[6]	[4] 30"W
	AP8WT-60216	60	216	29	16,697	+1,169	[6]	[4] 36"W
	AP8WT-60228	60	228	29	18,765	+1,314	[6]	[2] 36"W & [2] 42"W
	AP8WT-60240	60	240	29	19,470	+1,363	[6]	[2] 36"W & [2] 42"W
	AP8WT-66192	66	192	29	16,161	+1,131	[6]	[4] 30"W
	AP8WT-66204	66	204	29	16,709	+1,170	[6]	[4] 30"W
	AP8WT-66216	66	216	29	17,600	+1,232	[6]	[4] 36"W
	AP8WT-66228	66	228	29	19,740	+1,382	[6]	[2] 36"W & [2] 42"W
	AP8WT-66240	66	240	29	20,462	+1,432	[6]	[2] 36"W & [2] 42"W
	AP8WT-78192	78	192	29	17,670	+1,237	[6]	[4] 30"W
	AP8WT-78204	78	204	29	18,362	+1,285	[6]	[4] 30"W
	AP8WT-78216	78	216	29	19,404	+1,358	[6]	[4] 36"W
	AP8WT-78228	78	228	29	21,691	+1,518	[6]	[2] 36"W & [2] 42"W
	AP8WT-78240	78	240	29	22,443	+1,571	[6]	[2] 36"W & [2] 42"W

Specify

Product Number

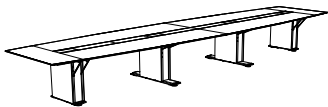
Wood Edge Power Module

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Notes

Specify plinth panels separately
 Specify top insert panels separately

**Plinth Base Table, Boat Shaped
Wood Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped <i>four plinth bases, six-piece wood top, four power modules, six inserts</i>  <i>Specify CHL, MID, or END power feed location</i>	AP8WT-60252	60	252	29	\$20,151	+1,411	[8]	[4] 27"W & [2] 30"W
	AP8WT-60264	60	264	29	20,494	+1,435	[8]	[4] 27"W & [2] 30"W
	AP8WT-60276	60	276	29	20,989	+1,469	[8]	[4] 30"W & [2] 36"W
	AP8WT-60288	60	288	29	21,334	+1,493	[8]	[4] 30"W & [2] 36"W
	AP8WT-66252	66	252	29	20,668	+1,447	[8]	[4] 27"W & [2] 30"W
	AP8WT-66264	66	264	29	21,027	+1,472	[8]	[4] 27"W & [2] 30"W
	AP8WT-66276	66	276	29	21,536	+1,508	[8]	[4] 30"W & [2] 36"W
	AP8WT-66288	66	288	29	21,895	+1,533	[8]	[4] 30"W & [2] 36"W
	AP8WT-78252	78	252	29	21,703	+1,519	[8]	[4] 27"W & [2] 30"W
	AP8WT-78264	78	264	29	22,090	+1,546	[8]	[4] 27"W & [2] 30"W
	AP8WT-78276	78	276	29	22,629	+1,584	[8]	[4] 30"W & [2] 36"W
	AP8WT-78288	78	288	29	23,016	+1,611	[8]	[4] 30"W & [2] 36"W

Specify

Product Number

Wood Edge Power Module

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Notes

Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped <i>four plinth bases, eight-piece wood top, four power modules, six inserts</i> 	AP8WT-60312	60	312	29	\$28,468	+1,993	[8]	[5] 36"W & [1] 42"W
	AP8WT-60336	60	336	29	29,127	+2,039	[8]	[2] 36"W & [4] 42"W
	AP8WT-66312	66	312	29	29,252	+2,048	[8]	[5] 36"W & [1] 42"W
	AP8WT-66336	66	336	29	29,944	+2,096	[8]	[2] 36"W & [4] 42"W
	AP8WT-78312	78	312	29	30,820	+2,157	[8]	[5] 36"W & [1] 42"W
	AP8WT-78336	78	336	29	31,580	+2,211	[8]	[2] 36"W & [4] 42"W

Specify CHI, MID, or END power feed location

Specify

Product Number

A P 8 W T -

Wood Edge Power Module

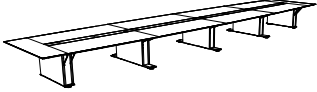
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Notes

Specify plinth panels separately

Specify top insert panels separately

**Plinth Base Table, Boat Shaped
Wood Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
 Plinth Base Table • Boat Shaped five plinth bases, ten-piece wood top, five power modules, eight inserts Specify CHI or EN2 power feed location	AP8WT-60360	60	360	29	\$36,689	+2,568	[10]	[4] 30"W & [4] 36"W
	AP8WT-60384	60	384	29	37,504	+2,625	[10]	[8] 36"W
	AP8WT-60408	60	408	29	38,291	+2,680	[10]	[4] 36"W & [4] 42"W
	AP8WT-66360	66	360	29	37,710	+2,640	[10]	[4] 30"W & [4] 36"W
	AP8WT-66384	66	384	29	38,568	+2,700	[10]	[8] 36"W
	AP8WT-66408	66	408	29	39,395	+2,758	[10]	[4] 36"W & [4] 42"W
	AP8WT-78360	78	360	29	39,755	+2,783	[10]	[4] 30"W & [4] 36"W
	AP8WT-78384	78	384	29	40,693	+2,849	[10]	[8] 36"W
	AP8WT-78408	78	408	29	41,601	+2,912	[10]	[4] 36"W & [4] 42"W

Specify

Product Number

A P 8 W T -

Wood Edge Power Module

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Notes

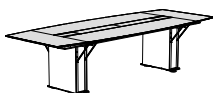
Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped <i>two plinth bases, four-piece laminate top, two power modules, one insert</i>	AP8PT-4896	48	96	29	\$7,554	[4]	[1] 36"W
	AP8PT-48108	48	108	29	7,846	[4]	[1] 48"W



Specify CHI or END power feed location

Plinth Base Table • Boat Shaped <i>Two plinth bases, four-piece laminate top, two power modules, two inserts</i>	AP8PT-48120	48	120	29	8,117	[4]	[2] 30"W
	AP8PT-54120	54	120	29	8,244	[4]	[2] 30"W
	AP8PT-54132	54	132	29	8,447	[4]	[2] 36"W
	AP8PT-60120	60	120	29	8,535	[4]	[2] 30"W
	AP8PT-60132	60	132	29	8,654	[4]	[2] 36"W
	AP8PT-66120	66	120	29	8,760	[4]	[2] 30"W
	AP8PT-66132	66	132	29	8,888	[4]	[2] 36"W
	AP8PT-78120	78	120	29	9,209	[4]	[2] 30"W
	AP8PT-78132	78	132	29	9,358	[4]	[2] 36"W



Specify CHI or END power feed location

Specify

Product Number

Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately
Specify top insert panels separately

Plinth Base Table, Boat Shaped
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped three plinth bases, four-piece laminate top, three power modules, two inserts	AP8PT-54144	54	144	29	\$10,746	[6]	[2] 36"W
	AP8PT-60144	60	144	29	11,014	[6]	[2] 36"W
	AP8PT-66144	66	144	29	11,310	[6]	[2] 36"W
	AP8PT-78144	78	144	29	11,903	[6]	[2] 36"W



Specify CHI, MID, or END power feed location

Plinth Base Table • Boat Shaped three plinth bases, six-piece laminate top, three power modules, two inserts	AP8PT-54156	54	156	29	11,904	[6]	[2] 42"W
	AP8PT-54168	54	168	29	12,234	[6]	[2] 48"W
	AP8PT-60156	60	156	29	12,186	[6]	[2] 42"W
	AP8PT-60168	60	168	29	12,527	[6]	[2] 48"W
	AP8PT-60180	60	180	29	12,738	[6]	[2] 48"W
	AP8PT-66156	66	156	29	12,496	[6]	[2] 42"W
	AP8PT-66168	66	168	29	12,848	[6]	[2] 48"W
	AP8PT-66180	66	180	29	13,072	[6]	[2] 48"W
Specify CHI, MID, or END power feed location	AP8PT-78156	78	156	29	13,116	[6]	[2] 42"W
	AP8PT-78168	78	168	29	13,490	[6]	[2] 48"W
	AP8PT-78180	78	180	29	13,742	[6]	[2] 48"W

Specify

Product Number

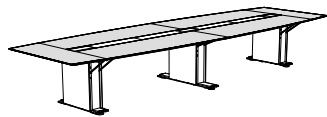
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Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped <i>three plinth bases, six-piece laminate top, three power modules, four inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP8PT-60192	60	192	29	\$13,118	[6]	[4] 30"W
	AP8PT-60204	60	204	29	13,323	[6]	[4] 30"W
	AP8PT-60216	60	216	29	13,672	[6]	[4] 36"W
	AP8PT-60228	60	228	29	14,434	[6]	[2] 36"W & [2] 42"W
	AP8PT-60240	60	240	29	14,632	[6]	[2] 36"W & [2] 42"W
	AP8PT-66192	66	192	29	13,464	[6]	[4] 30"W
	AP8PT-66204	66	204	29	13,681	[6]	[4] 30"W
	AP8PT-66216	66	216	29	14,042	[6]	[4] 36"W
	AP8PT-66228	66	228	29	14,818	[6]	[2] 36"W & [2] 42"W
	AP8PT-66240	66	240	29	15,028	[6]	[2] 36"W & [2] 42"W
	AP8PT-78192	78	192	29	14,157	[6]	[4] 30"W
	AP8PT-78204	78	204	29	14,400	[6]	[4] 30"W
	AP8PT-78216	78	216	29	14,783	[6]	[4] 36"W
	AP8PT-78228	78	228	29	15,585	[6]	[2] 36"W & [2] 42"W
	AP8PT-78240	78	240	29	15,822	[6]	[2] 36"W & [2] 42"W

Specify

Product Number

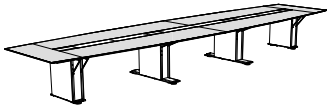
Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately
Specify top insert panels separately

Plinth Base Table, Boat Shaped
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
 Plinth Base Table • Boat Shaped four plinth bases, six-piece laminate top, four power modules, six inserts Specify CHI, MID, or END power feed location	AP8PT-60252	60	252	29	\$16,718	[8]	[4] 27"W & [2] 30"W
	AP8PT-60264	60	264	29	16,916	[8]	[4] 27"W & [2] 30"W
	AP8PT-60276	60	276	29	17,245	[8]	[4] 30"W & [2] 36"W
	AP8PT-60288	60	288	29	17,444	[8]	[4] 30"W & [2] 36"W
	AP8PT-66252	66	252	29	17,175	[8]	[4] 27"W & [2] 30"W
	AP8PT-66264	66	264	29	17,386	[8]	[4] 27"W & [2] 30"W
	AP8PT-66276	66	276	29	17,728	[8]	[4] 30"W & [2] 36"W
	AP8PT-66288	66	288	29	17,938	[8]	[4] 30"W & [2] 36"W
	AP8PT-78252	78	252	29	18,089	[8]	[4] 27"W & [2] 30"W
	AP8PT-78264	78	264	29	18,328	[8]	[4] 27"W & [2] 30"W
	AP8PT-78276	78	276	29	18,692	[8]	[4] 30"W & [2] 36"W
	AP8PT-78288	78	288	29	18,924	[8]	[4] 30"W & [2] 36"W

Specify

Product Number

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Edge Pow. Mod. Laminate

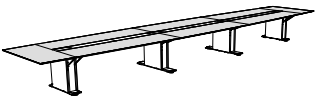
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Notes

Specify plinth panels separately
Specify top insert panels separately

Caucus™
Plinth Base Table, Boat Shaped
Laminate Top with Trough



	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped four plinth bases, eight-piece laminate top, four power modules, six inserts 	AP8PT-60312	60	312	29	\$25,463	[8]	[5] 36"W & [1] 42"W
	AP8PT-60336	60	336	29	26,053	[8]	[2] 36"W & [4] 42"W
	AP8PT-66312	66	312	29	26,165	[8]	[5] 36"W & [1] 42"W
	AP8PT-66336	66	336	29	26,784	[8]	[2] 36"W & [4] 42"W
	AP8PT-78312	78	312	29	27,569	[8]	[5] 36"W & [1] 42"W
	AP8PT-78336	78	336	29	28,247	[8]	[2] 36"W & [4] 42"W

Specify CHL, MID, or END power feed location

Specify

Product Number

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Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately
Specify top insert panels separately

**Plinth Base Table, Boat Shaped
Laminate Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Boat Shaped <i>five plinth bases, ten-piece wood top, five power modules, eight inserts</i>  <i>Specify CHI or EN2 power feed location</i>	AP8PT-60360	60	360	29	\$32,816	[10]	[4] 30"W & [4] 36"W
	AP8PT-60384	60	384	29	33,546	[10]	[8] 36"W
	AP8PT-60408	60	408	29	34,250	[10]	[4] 36"W & [4] 42"W
	AP8PT-66360	66	360	29	33,731	[10]	[4] 30"W & [4] 36"W
	AP8PT-66384	66	384	29	34,497	[10]	[8] 36"W
	AP8PT-66408	66	408	29	35,237	[10]	[4] 36"W & [4] 42"W
	AP8PT-78360	78	360	29	35,561	[10]	[4] 30"W & [4] 36"W
	AP8PT-78384	78	384	29	36,400	[10]	[8] 36"W
	AP8PT-78408	78	408	29	37,210	[10]	[4] 36"W & [4] 42"W

Specify

Product Number

Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Half Boat <i>two plinth bases, four-piece wood top, two power modules, two inserts</i> 	AP9WT-60120	60	120	29	\$9,744	+682	[4]	[2] 30"W
	AP9WT-60132	60	132	29	10,231	+716	[4]	[2] 36"W
	AP9WT-66120	66	120	29	9,996	+700	[4]	[2] 30"W
	AP9WT-66132	66	132	29	10,497	+735	[4]	[2] 36"W
	AP9WT-78120	78	120	29	10,500	+735	[4]	[2] 30"W
	AP9WT-78132	78	132	29	11,027	+772	[4]	[2] 36"W

Specify CHI or END power feed location

Plinth Base Table • Half Boat	AP9WT-60144	60	144	29	12,453	+872	[6]	[2] 36"W
<i>three plinth bases, four-piece wood</i>	AP9WT-66144	66	144	29	13,091	+916	[6]	[2] 36"W
<i>top, three power modules, two inserts</i>	AP9WT-78144	78	144	29	14,364	+1,005	[6]	[2] 36"W

Specify CHI, MID, or END power feed location

Plinth Base Table • Half Boat three plinth bases, six-piece wood top, three power modules, two inserts	AP9WT-60156	60	156	29	13,232	+926	[6]	[2] 42"W
	AP9WT-60168	60	168	29	14,205	+994	[6]	[2] 48"W
	AP9WT-60180	60	180	29	14,495	+1,015	[6]	[2] 48"W
	AP9WT-66156	66	156	29	13,606	+952	[6]	[2] 42"W
	AP9WT-66168	66	168	29	14,450	+1,012	[6]	[2] 48"W
	AP9WT-66180	66	180	29	14,693	+1,029	[6]	[2] 48"W
Specify CHI, MID, or END power feed location	AP9WT-78156	78	156	29	14,353	+1,005	[6]	[2] 42"W
	AP9WT-78168	78	168	29	14,940	+1,046	[6]	[2] 48"W
	AP9WT-78180	78	180	29	15,093	+1,057	[6]	[2] 48"W

Specify CHI, MID, or END power feed location

Specify

Product Number

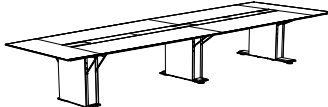
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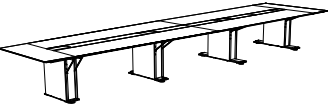
Wood Edge Power Module

Notes

Specify plinth panels separately
Specify top insert panels separately

**Plinth Base Table, Half Boat Shaped
Wood Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Half Boat <i>three plinth bases, six-piece wood top, three power modules, four inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9WT-60192	60	192	29	\$15,034	+1,052	[6]	[4] 30"W
	AP9WT-60204	60	204	29	15,443	+1,081	[6]	[4] 30"W
	AP9WT-60216	60	216	29	16,111	+1,128	[6]	[4] 36"W
	AP9WT-60228	60	228	29	17,602	+1,232	[6]	[2] 36"W & [2] 42"W
	AP9WT-60240	60	240	29	18,185	+1,273	[6]	[2] 36"W & [2] 42"W
	AP9WT-66192	66	192	29	15,787	+1,105	[6]	[4] 30"W
	AP9WT-66204	66	204	29	16,270	+1,139	[6]	[4] 30"W
	AP9WT-66216	66	216	29	17,013	+1,191	[6]	[4] 36"W
	AP9WT-66228	66	228	29	18,577	+1,300	[6]	[2] 36"W & [2] 42"W
	AP9WT-66240	66	240	29	19,176	+1,342	[6]	[2] 36"W & [2] 42"W
	AP9WT-78192	78	192	29	17,296	+1,211	[6]	[4] 30"W
	AP9WT-78204	78	204	29	17,925	+1,255	[6]	[4] 30"W
	AP9WT-78216	78	216	29	18,818	+1,317	[6]	[4] 36"W
	AP9WT-78228	78	228	29	20,528	+1,437	[6]	[2] 36"W & [2] 42"W
	AP9WT-78240	78	240	29	21,158	+1,481	[6]	[2] 36"W & [2] 42"W

Plinth Base Table • Half Boat <i>four plinth bases, six-piece wood top, four power modules, six inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9WT-60252	60	252	29	19,319	+1,352	[8]	[4] 27"W & [2] 30"W
	AP9WT-60264	60	264	29	19,671	+1,377	[8]	[4] 27"W & [2] 30"W
	AP9WT-60276	60	276	29	20,145	+1,410	[8]	[4] 30"W & [2] 36"W
	AP9WT-60288	60	288	29	20,499	+1,435	[8]	[4] 30"W & [2] 36"W
	AP9WT-66252	66	252	29	19,835	+1,388	[8]	[4] 27"W & [2] 30"W
	AP9WT-66264	66	264	29	20,202	+1,414	[8]	[4] 27"W & [2] 30"W
	AP9WT-66276	66	276	29	20,693	+1,449	[8]	[4] 30"W & [2] 36"W
	AP9WT-66288	66	288	29	21,060	+1,474	[8]	[4] 30"W & [2] 36"W
	AP9WT-78252	78	252	29	20,870	+1,461	[8]	[4] 27"W & [2] 30"W
	AP9WT-78264	78	264	29	21,267	+1,489	[8]	[4] 27"W & [2] 30"W
	AP9WT-78276	78	276	29	21,787	+1,525	[8]	[4] 30"W & [2] 36"W
	AP9WT-78288	78	288	29	22,181	+1,553	[8]	[4] 30"W & [2] 36"W

Specify

Product Number

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Wood Edge Power Module

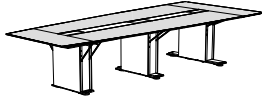
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Notes

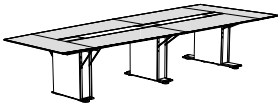
Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Half Boat <i>two plinth bases, four-piece laminate top, two power modules, two inserts</i> 	AP9PT-60120	60	120	29	\$8,491	[4]	[2] 30"W
	AP9PT-60132	60	132	29	8,708	[4]	[2] 36"W
	AP9PT-66120	66	120	29	8,716	[4]	[2] 30"W
	AP9PT-66132	66	132	29	8,943	[4]	[2] 36"W
	AP9PT-78120	78	120	29	9,164	[4]	[2] 30"W
	AP9PT-78132	78	132	29	9,412	[4]	[2] 36"W

Specify CHI or END power feed location

Plinth Base Table • Half Boat <i>three plinth bases, four-piece laminate top, three power modules, two inserts</i> 	AP9PT-60144	60	144	29	10,989	[6]	[2] 36"W
	AP9PT-66144	66	144	29	11,286	[6]	[2] 36"W
	AP9PT-78144	78	144	29	11,878	[6]	[2] 36"W

Specify CHI, MID, or END power feed location

Plinth Base Table • Half Boat <i>three plinth bases, six-piece laminate top, three power modules, two inserts</i> 	AP9PT-60156	60	156	29	12,099	[6]	[2] 42"W
	AP9PT-60168	60	168	29	12,429	[6]	[2] 48"W
	AP9PT-60180	60	180	29	12,631	[6]	[2] 48"W
	AP9PT-66156	66	156	29	12,409	[6]	[2] 42"W
	AP9PT-66168	66	168	29	12,749	[6]	[2] 48"W
	AP9PT-66180	66	180	29	12,965	[6]	[2] 48"W
	AP9PT-78156	78	156	29	13,029	[6]	[2] 42"W
	AP9PT-78168	78	168	29	13,392	[6]	[2] 48"W
	AP9PT-78180	78	180	29	13,635	[6]	[2] 48"W

Specify CHI, MID, or END power feed location

Specify

Product Number

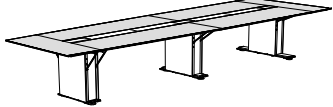
Edge Pow. Mod. Laminate

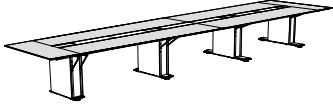
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Notes

Specify plinth panels separately
Specify top insert panels separately

**Plinth Base Table, Half Boat Shaped
Laminate Top with Trough**

	Product Number	Depth	Width	Height	Basic Price	Plinth Panel (Qty)	Top Insert Panel (Qty)
Plinth Base Table • Half Boat <i>three plinth bases, six-piece laminate top, three power modules, four inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9PT-60192	60	192	29	\$13,053	[6]	[4] 30"W
	AP9PT-60204	60	204	29	13,256	[6]	[4] 30"W
	AP9PT-60216	60	216	29	13,579	[6]	[4] 36"W
	AP9PT-60228	60	228	29	14,416	[6]	[2] 36"W & [2] 42"W
	AP9PT-60240	60	240	29	14,611	[6]	[2] 36"W & [2] 42"W
	AP9PT-66192	66	192	29	13,400	[6]	[4] 30"W
	AP9PT-66204	66	204	29	13,614	[6]	[4] 30"W
	AP9PT-66216	66	216	29	13,949	[6]	[4] 36"W
	AP9PT-66228	66	228	29	14,799	[6]	[2] 36"W & [2] 42"W
	AP9PT-66240	66	240	29	15,008	[6]	[2] 36"W & [2] 42"W
	AP9PT-78192	78	192	29	14,092	[6]	[4] 30"W
	AP9PT-78204	78	204	29	14,333	[6]	[4] 30"W
	AP9PT-78216	78	216	29	14,690	[6]	[4] 36"W
	AP9PT-78228	78	228	29	15,567	[6]	[2] 36"W & [2] 42"W
	AP9PT-78240	78	240	29	15,801	[6]	[2] 36"W & [2] 42"W

Plinth Base Table • Half Boat Four <i>plinth bases, six-piece laminate top, four power modules, six inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9PT-60252	60	252	29	16,515	[8]	[4] 27"W & [2] 30"W
	AP9PT-60264	60	264	29	16,721	[8]	[4] 27"W & [2] 30"W
	AP9PT-60276	60	276	29	17,033	[8]	[4] 30"W & [2] 36"W
	AP9PT-60288	60	288	29	17,239	[8]	[4] 30"W & [2] 36"W
	AP9PT-66252	60	252	29	16,972	[8]	[4] 27"W & [2] 30"W
	AP9PT-66264	60	264	29	17,191	[8]	[4] 27"W & [2] 30"W
	AP9PT-66276	60	276	29	17,514	[8]	[4] 30"W & [2] 36"W
	AP9PT-66288	60	288	29	17,733	[8]	[4] 30"W & [2] 36"W
	AP9PT-78252	60	252	29	17,886	[8]	[4] 27"W & [2] 30"W
	AP9PT-78264	60	264	29	18,132	[8]	[4] 27"W & [2] 30"W
	AP9PT-78276	60	276	29	18,479	[8]	[4] 30"W & [2] 36"W
	AP9PT-78288	60	288	29	18,720	[8]	[4] 30"W & [2] 36"W

Specify

Product Number

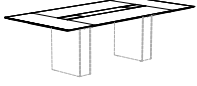
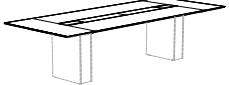
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Edge Pow. Mod. Laminate

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Notes

Specify plinth panels separately
Specify top insert panels separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, two bases, four-piece wood top, two power modules, one insert</i>  <i>Specify CHI or END power feed location</i>	AP4WU-4896	48	96	5 11/16	\$5,023	+352	21	[1] 36"W
	AP4WU-48108	48	108	5 11/16	5,485	+384	21	[1] 48"W
	AP4WU-5496	54	96	5 11/16	5,831	+408	24	[1] 36"W
	AP4WU-54108	54	108	5 11/16	6,185	+433	24	[1] 48"W
	AP4WU-6096	60	96	5 11/16	5,934	+415	27	[1] 36"W
	AP4WU-60108	60	108	5 11/16	6,302	+441	27	[1] 48"W
	AP4WU-6696	66	96	5 11/16	6,075	+425	30	[1] 36"W
	AP4WU-66108	66	108	5 11/16	6,458	+452	30	[1] 48"W
	AP4WU-7296	72	96	5 11/16	6,807	+476	36	[1] 36"W
	AP4WU-72108	72	108	5 11/16	7,205	+504	36	[1] 48"W
	AP4WU-7896	78	96	5 11/16	6,804	+476	42	[1] 36"W
	AP4WU-78108	78	108	5 11/16	7,217	+505	42	[1] 48"W
Monolithic Base Table Top • <i>Rectangular, two bases, four-piece wood top, two power modules, two inserts</i>  <i>Specify CHI or END power feed location</i>	AP4WU-48120	48	120	5 11/16	6,401	+448	21	[2] 30"W
	AP4WU-48132	48	132	5 11/16	6,627	+464	21	[2] 36"W
	AP4WU-54120	54	120	5 11/16	6,517	+456	24	[2] 30"W
	AP4WU-54132	54	132	5 11/16	6,754	+473	24	[2] 36"W
	AP4WU-60120	60	120	5 11/16	6,645	+465	27	[2] 30"W
	AP4WU-60132	60	132	5 11/16	6,897	+483	27	[2] 36"W
	AP4WU-66120	66	120	5 11/16	6,813	+477	30	[2] 30"W
	AP4WU-66132	66	132	5 11/16	7,078	+495	30	[2] 36"W
	AP4WU-72120	72	120	5 11/16	7,570	+530	36	[2] 30"W
	AP4WU-72132	72	132	5 11/16	7,849	+549	36	[2] 36"W
	AP4WU-78120	78	120	5 11/16	7,595	+532	42	[2] 30"W
	AP4WU-78132	78	132	5 11/16	7,887	+552	42	[2] 36"W

Specify

Product Number

A P 4 W U -

Wood Edge Power Module

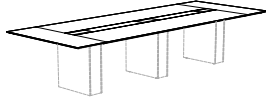
page 9 page 5 page 7

Notes

Specify top insert panels separately
Specify monolithic bases separately

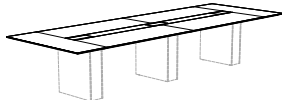
Monolithic Base Table Top, Rectangular
Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, three bases, four-piece wood top, three power modules, two inserts</i>	AP4WU-48144	48	144	5 11/16	\$7,782	+545	21	[2] 36"W
	AP4WU-54144	54	144	5 11/16	7,908	+554	24	[2] 36"W
	AP4WU-60144	60	144	5 11/16	8,360	+585	27	[2] 36"W
	AP4WU-66144	66	144	5 11/16	8,870	+621	30	[2] 36"W
	AP4WU-72144	72	144	5 11/16	10,266	+719	36	[2] 36"W
	AP4WU-78144	78	144	5 11/16	10,561	+739	42	[2] 36"W



Specify CHI, MID, or END power feed location

Monolithic Base Table Top • <i>Rectangular, three bases, six-piece wood top, three power modules, two inserts</i>	AP4WU-48156	48	156	5 11/16	9,020	+631	21	[2] 42"W
	AP4WU-48168	48	168	5 11/16	9,386	+657	21	[2] 48"W
	AP4WU-48180	48	180	5 11/16	10,031	+702	21	[2] 48"W
	AP4WU-54156	54	156	5 11/16	9,232	+646	24	[2] 42"W
	AP4WU-54168	54	168	5 11/16	9,785	+685	24	[2] 48"W
	AP4WU-54180	54	180	5 11/16	10,142	+710	24	[2] 48"W
	AP4WU-60156	60	156	5 11/16	9,421	+659	27	[2] 42"W
	AP4WU-60168	60	168	5 11/16	9,845	+689	27	[2] 48"W
	AP4WU-60180	60	180	5 11/16	10,156	+711	27	[2] 48"W
	AP4WU-66156	66	156	5 11/16	9,668	+677	30	[2] 42"W
	AP4WU-66168	66	168	5 11/16	9,964	+697	30	[2] 48"W
	AP4WU-66180	66	180	5 11/16	10,230	+716	30	[2] 48"W
	AP4WU-72156	72	156	5 11/16	10,800	+756	36	[2] 42"W
	AP4WU-72168	72	168	5 11/16	10,967	+768	36	[2] 48"W
	AP4WU-72180	72	180	5 11/16	11,188	+783	36	[2] 48"W
	AP4WU-78156	78	156	5 11/16	10,832	+758	42	[2] 42"W
	AP4WU-78168	78	168	5 11/16	10,871	+761	42	[2] 48"W
	AP4WU-78180	78	180	5 11/16	11,045	+773	42	[2] 48"W



Specify CHI, MID, or END power feed location

Specify

Product Number

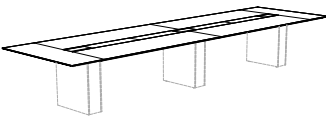
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Wood Edge Power Module

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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, three bases, six-piece wood top, three power modules, four inserts</i> 	AP4WU-48192	48	192	5 11/16	\$10,197	+714	21	[4] 30"W
	AP4WU-48204	48	204	5 11/16	10,480	+734	21	[4] 30"W
	AP4WU-48216	48	216	5 11/16	10,909	+764	21	[4] 36"W
	AP4WU-48228	48	228	5 11/16	12,134	+849	21	[2] 36"W & [2] 42"W
	AP4WU-48240	48	240	5 11/16	12,475	+873	21	[2] 36"W & [2] 42"W
	AP4WU-54192	54	192	5 11/16	10,801	+756	24	[4] 30"W
	AP4WU-54204	54	204	5 11/16	11,162	+781	24	[4] 30"W
	AP4WU-54216	54	216	5 11/16	11,901	+833	24	[4] 36"W
	AP4WU-54228	54	228	5 11/16	13,923	+975	24	[2] 36"W & [2] 42"W
	AP4WU-54240	54	240	5 11/16	14,581	+1,021	24	[2] 36"W & [2] 42"W
<i>Specify CHI, MID, or END power feed location</i>	AP4WU-60192	60	192	5 11/16	11,371	+796	27	[4] 30"W
	AP4WU-60204	60	204	5 11/16	11,804	+826	27	[4] 30"W
	AP4WU-60216	60	216	5 11/16	12,619	+883	27	[4] 36"W
	AP4WU-60228	60	228	5 11/16	14,714	+1,030	27	[2] 36"W & [2] 42"W
	AP4WU-60240	60	240	5 11/16	15,388	+1,077	27	[2] 36"W & [2] 42"W
	AP4WU-66192	66	192	5 11/16	11,999	+840	30	[4] 30"W
	AP4WU-66204	66	204	5 11/16	12,505	+875	30	[4] 30"W
	AP4WU-66216	66	216	5 11/16	13,395	+938	30	[4] 36"W
	AP4WU-66228	66	228	5 11/16	15,563	+1,089	30	[2] 36"W & [2] 42"W
	AP4WU-66240	66	240	5 11/16	16,253	+1,138	30	[2] 36"W & [2] 42"W
	AP4WU-72192	72	192	5 11/16	13,512	+946	36	[4] 30"W
	AP4WU-72204	72	204	5 11/16	14,091	+986	36	[4] 30"W
	AP4WU-72216	72	216	5 11/16	15,056	+1,054	36	[4] 36"W
	AP4WU-72228	72	228	5 11/16	17,297	+1,211	36	[2] 36"W & [2] 42"W
	AP4WU-72240	72	240	5 11/16	18,003	+1,260	36	[2] 36"W & [2] 42"W
	AP4WU-78192	78	192	5 11/16	13,924	+975	42	[4] 30"W
	AP4WU-78204	78	204	5 11/16	14,577	+1,020	42	[4] 30"W
	AP4WU-78216	78	216	5 11/16	15,617	+1,093	42	[4] 36"W
	AP4WU-78228	78	228	5 11/16	17,931	+1,255	42	[2] 36"W & [2] 42"W
	AP4WU-78240	78	240	5 11/16	18,652	+1,306	42	[2] 36"W & [2] 42"W

Specify

Product Number

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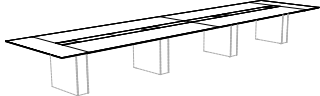
Wood Edge Power Module

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Rectangular
Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, four bases, six-piece wood top, four power modules, six inserts</i>	AP4WU-48252	48	252	5 11/16	\$12,974	+908	21	[4] 27"W & [2] 30"W
	AP4WU-48264	48	264	5 11/16	13,317	+932	21	[4] 27"W & [2] 30"W
	AP4WU-48276	48	276	5 11/16	13,756	+963	21	[4] 30"W & [2] 36"W
	AP4WU-48288	48	288	5 11/16	14,100	+987	21	[4] 30"W & [2] 36"W
	AP4WU-54252	54	252	5 11/16	13,814	+967	24	[4] 27"W & [2] 30"W
	AP4WU-54264	54	264	5 11/16	14,171	+992	24	[4] 27"W & [2] 30"W
	AP4WU-54276	54	276	5 11/16	14,624	+1,024	24	[4] 30"W & [2] 36"W
	AP4WU-54288	54	288	5 11/16	14,982	+1,049	24	[4] 30"W & [2] 36"W
<i>Specify CHI, MID, or END power feed location</i>	AP4WU-60252	60	252	5 11/16	14,085	+986	27	[4] 27"W & [2] 30"W
	AP4WU-60264	60	264	5 11/16	14,457	+1,012	27	[4] 27"W & [2] 30"W
	AP4WU-60276	60	276	5 11/16	14,925	+1,045	27	[4] 30"W & [2] 36"W
	AP4WU-60288	60	288	5 11/16	15,296	+1,071	27	[4] 30"W & [2] 36"W
	AP4WU-66252	66	252	5 11/16	14,434	+1,010	30	[4] 27"W & [2] 30"W
	AP4WU-66264	66	264	5 11/16	14,820	+1,037	30	[4] 27"W & [2] 30"W
	AP4WU-66276	66	276	5 11/16	15,304	+1,071	30	[4] 30"W & [2] 36"W
	AP4WU-66288	66	288	5 11/16	15,688	+1,098	30	[4] 30"W & [2] 36"W
	AP4WU-72252	72	252	5 11/16	15,963	+1,117	36	[4] 27"W & [2] 30"W
	AP4WU-72264	72	264	5 11/16	16,364	+1,145	36	[4] 27"W & [2] 30"W
	AP4WU-72276	72	276	5 11/16	16,862	+1,180	36	[4] 30"W & [2] 36"W
	AP4WU-72288	72	288	5 11/16	17,261	+1,208	36	[4] 30"W & [2] 36"W
	AP4WU-78252	78	252	5 11/16	16,025	+1,122	42	[4] 27"W & [2] 30"W
	AP4WU-78264	78	264	5 11/16	16,441	+1,151	42	[4] 27"W & [2] 30"W
	AP4WU-78276	78	276	5 11/16	16,953	+1,187	42	[4] 30"W & [2] 36"W
	AP4WU-78288	78	288	5 11/16	17,365	+1,216	42	[4] 30"W & [2] 36"W

Specify

Product Number

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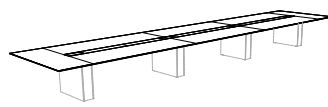
Wood Edge Power Module

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Rectangular Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, four bases, eight-piece wood top, four power modules, six inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP4WU-48312	48	312	5 11/16	\$21,531	+1,507	21	[5] 36"W & [1] 42"W
	AP4WU-48336	48	336	5 11/16	22,126	+1,549	21	[2] 36"W & [4] 42"W
	AP4WU-54312	54	312	5 11/16	21,994	+1,540	24	[5] 36"W & [1] 42"W
	AP4WU-54336	54	336	5 11/16	22,620	+1,583	24	[2] 36"W & [4] 42"W
	AP4WU-60312	60	312	5 11/16	22,532	+1,577	27	[5] 36"W & [1] 42"W
	AP4WU-60336	60	336	5 11/16	23,191	+1,623	27	[2] 36"W & [4] 42"W
	AP4WU-66312	66	312	5 11/16	23,147	+1,620	30	[5] 36"W & [1] 42"W
	AP4WU-66336	66	336	5 11/16	23,841	+1,669	30	[2] 36"W & [4] 42"W
	AP4WU-72312	72	312	5 11/16	24,943	+1,746	36	[5] 36"W & [1] 42"W
	AP4WU-72336	72	336	5 11/16	25,671	+1,797	36	[2] 36"W & [4] 42"W
	AP4WU-78312	78	312	5 11/16	25,271	+1,769	42	[5] 36"W & [1] 42"W
	AP4WU-78336	78	336	5 11/16	26,033	+1,822	42	[2] 36"W & [4] 42"W

Specify

Product Number

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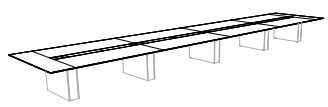
Wood Edge Power Module

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Rectangular
Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, five bases, ten-piece wood top, five power modules, eight inserts</i>  <i>Specify CH1, or EN2 power feed location</i>	AP4WU-48360	48	360	5 11/16	\$28,004	+1,960	21	[4] 30"W & [4] 36"W
	AP4WU-48384	48	384	5 11/16	28,743	+2,012	21	[8] 36"W
	AP4WU-48408	48	408	5 11/16	29,454	+2,062	21	[4] 36"W & [4] 42"W
	AP4WU-54360	54	360	5 11/16	28,625	+2,004	24	[4] 30"W & [4] 36"W
	AP4WU-54384	54	384	5 11/16	29,401	+2,058	24	[8] 36"W
	AP4WU-54408	54	408	5 11/16	30,147	+2,110	24	[4] 36"W & [4] 42"W
	AP4WU-60360	60	360	5 11/16	29,339	+2,054	27	[4] 30"W & [4] 36"W
	AP4WU-60384	60	384	5 11/16	30,157	+2,111	27	[8] 36"W
	AP4WU-60408	60	408	5 11/16	30,943	+2,166	27	[4] 36"W & [4] 42"W
	AP4WU-66360	66	360	5 11/16	30,150	+2,111	30	[4] 30"W & [4] 36"W
	AP4WU-66384	66	384	5 11/16	31,009	+2,171	30	[8] 36"W
	AP4WU-66408	66	408	5 11/16	31,835	+2,228	30	[4] 36"W & [4] 42"W
	AP4WU-72360	72	360	5 11/16	32,438	+2,271	36	[4] 30"W & [4] 36"W
	AP4WU-72384	72	384	5 11/16	33,336	+2,334	36	[8] 36"W
	AP4WU-72408	72	408	5 11/16	34,203	+2,394	36	[4] 36"W & [4] 42"W
	AP4WU-78360	78	360	5 11/16	32,890	+2,302	42	[4] 30"W & [4] 36"W
	AP4WU-78384	78	384	5 11/16	33,830	+2,368	42	[8] 36"W
	AP4WU-78408	78	408	5 11/16	34,736	+2,432	42	[4] 36"W & [4] 42"W

Specify

Product Number

A P 4 W U -

Wood

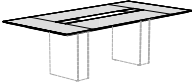
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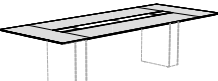
Power Module

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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, two bases, four-piece laminate top, two power modules, one insert</i>  <i>Specify CHI or END power feed location</i>	AP4PU-4896	48	96	5 11/16	\$4,738	21	[1] 36"W
	AP4PU-48108	48	108	5 11/16	5,038	21	[1] 48"W
	AP4PU-5496	54	96	5 11/16	4,801	24	[1] 36"W
	AP4PU-54108	54	108	5 11/16	5,113	24	[1] 48"W
	AP4PU-6096	60	96	5 11/16	4,876	27	[1] 36"W
	AP4PU-60108	60	108	5 11/16	5,201	27	[1] 48"W
	AP4PU-6696	66	96	5 11/16	4,992	30	[1] 36"W
	AP4PU-66108	66	108	5 11/16	5,329	30	[1] 48"W
	AP4PU-7296	72	96	5 11/16	5,697	36	[1] 36"W
	AP4PU-72108	72	108	5 11/16	6,047	36	[1] 48"W
	AP4PU-7896	78	96	5 11/16	5,669	42	[1] 36"W
	AP4PU-78108	78	108	5 11/16	6,031	42	[1] 48"W

Monolithic Base Table Top • <i>Rectangular, two bases, four-piece laminate top, two power modules, two inserts</i>  <i>Specify CHI or END power feed location</i>	AP4PU-48120	48	120	5 11/16	\$5,317	21	[2] 30"W
	AP4PU-48132	48	132	5 11/16	5,514	21	[2] 36"W
	AP4PU-54120	54	120	5 11/16	5,403	24	[2] 30"W
	AP4PU-54132	54	132	5 11/16	5,615	24	[2] 36"W
	AP4PU-60120	60	120	5 11/16	5,505	27	[2] 30"W
	AP4PU-60132	60	132	5 11/16	5,726	27	[2] 36"W
	AP4PU-66120	66	120	5 11/16	5,644	30	[2] 30"W
	AP4PU-66132	66	132	5 11/16	5,877	30	[2] 36"W
	AP4PU-72120	72	120	5 11/16	6,375	36	[2] 30"W
	AP4PU-72132	72	132	5 11/16	6,617	36	[2] 36"W
	AP4PU-78120	78	120	5 11/16	6,372	42	[2] 30"W
	AP4PU-78132	78	132	5 11/16	6,625	42	[2] 36"W

Specify

Product Number

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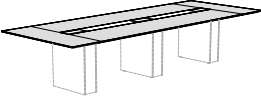
Edge Pow. Mod. Laminate

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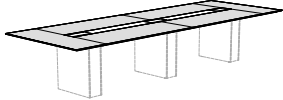
Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Rectangular
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • Rectangular, three bases, four-piece laminate top, three power modules, two inserts 	AP4PU-48144	48	144	5 11/16	\$6,367	21	[2] 36"W
	AP4PU-54144	54	144	5 11/16	6,461	24	[2] 36"W
	AP4PU-60144	60	144	5 11/16	6,572	27	[2] 36"W
	AP4PU-66144	66	144	5 11/16	6,741	30	[2] 36"W
	AP4PU-72144	72	144	5 11/16	7,797	36	[2] 36"W
	AP4PU-78144	78	144	5 11/16	7,751	42	[2] 36"W

Specify CHI, MID, or END power feed location

Monolithic Base Table Top • Rectangular, three bases, six-piece laminate top, three power modules, two inserts 	AP4PU-48156	48	156	5 11/16	\$7,461	21	[2] 42"W
	AP4PU-48168	48	168	5 11/16	7,786	21	[2] 48"W
	AP4PU-48180	48	180	5 11/16	7,981	21	[2] 48"W
	AP4PU-54156	54	156	5 11/16	7,569	24	[2] 42"W
	AP4PU-54168	54	168	5 11/16	7,906	24	[2] 48"W
	AP4PU-54180	54	180	5 11/16	8,114	24	[2] 48"W
	AP4PU-60156	60	156	5 11/16	7,694	27	[2] 42"W
	AP4PU-60168	60	168	5 11/16	8,042	27	[2] 48"W
	AP4PU-60180	60	180	5 11/16	8,264	27	[2] 48"W
	AP4PU-66156	66	156	5 11/16	7,878	30	[2] 42"W
	AP4PU-66168	66	168	5 11/16	8,237	30	[2] 48"W
	AP4PU-66180	66	180	5 11/16	8,473	30	[2] 48"W
	AP4PU-72156	72	156	5 11/16	8,947	36	[2] 42"W
	AP4PU-72168	72	168	5 11/16	9,317	36	[2] 48"W
	AP4PU-72180	72	180	5 11/16	9,567	36	[2] 48"W
	AP4PU-78156	78	156	5 11/16	8,914	42	[2] 42"W
	AP4PU-78168	78	168	5 11/16	9,297	42	[2] 48"W
	AP4PU-78180	78	180	5 11/16	9,559	42	[2] 48"W

Specify CHI, MID, or END power feed location

Specify

Product Number

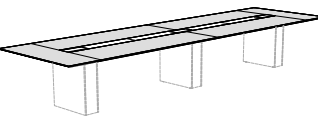
A P 4 P U -

Edge Pow. Mod. Laminate

page 5 page 7 page 6

Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular , three bases, six-piece laminate top, three power modules, four inserts</i> 	AP4PU-48192	48	192	5 11/16	\$8,341	21	[4] 30"W
	AP4PU-48204	48	204	5 11/16	8,538	21	[4] 30"W
	AP4PU-48216	48	216	5 11/16	8,861	21	[4] 36"W
	AP4PU-48228	48	228	5 11/16	9,677	21	[2] 36"W & [2] 42"W
	AP4PU-48240	48	240	5 11/16	9,873	21	[2] 36"W & [2] 42"W
	AP4PU-54192	54	192	5 11/16	8,486	24	[4] 30"W
	AP4PU-54204	54	204	5 11/16	8,694	24	[4] 30"W
	AP4PU-54216	54	216	5 11/16	9,030	24	[4] 36"W
	AP4PU-54228	54	228	5 11/16	9,858	24	[2] 36"W & [2] 42"W
	AP4PU-54240	54	240	5 11/16	10,067	24	[2] 36"W & [2] 42"W
<i>Specify CHI, MID, or END power feed location</i>	AP4PU-60192	60	192	5 11/16	8,646	27	[4] 30"W
	AP4PU-60204	60	204	5 11/16	8,868	27	[4] 30"W
	AP4PU-60216	60	216	5 11/16	9,216	27	[4] 36"W
	AP4PU-60228	60	228	5 11/16	10,057	27	[2] 36"W & [2] 42"W
	AP4PU-60240	60	240	5 11/16	10,278	27	[2] 36"W & [2] 42"W
	AP4PU-66192	66	192	5 11/16	8,867	30	[4] 30"W
	AP4PU-66204	66	204	5 11/16	9,100	30	[4] 30"W
	AP4PU-66216	66	216	5 11/16	9,460	30	[4] 36"W
	AP4PU-66228	66	228	5 11/16	10,315	30	[2] 36"W & [2] 42"W
	AP4PU-66240	66	240	5 11/16	10,548	30	[2] 36"W & [2] 42"W
	AP4PU-72192	72	192	5 11/16	9,972	36	[4] 30"W
	AP4PU-72204	72	204	5 11/16	10,218	36	[4] 30"W
	AP4PU-72216	72	216	5 11/16	10,588	36	[4] 36"W
	AP4PU-72228	72	228	5 11/16	11,458	36	[2] 36"W & [2] 42"W
	AP4PU-72240	72	240	5 11/16	11,704	36	[2] 36"W & [2] 42"W
	AP4PU-78192	78	192	5 11/16	9,977	42	[4] 30"W
	AP4PU-78204	78	204	5 11/16	10,235	42	[4] 30"W
	AP4PU-78216	78	216	5 11/16	10,616	42	[4] 36"W
	AP4PU-78228	78	228	5 11/16	11,500	42	[2] 36"W & [2] 42"W
	AP4PU-78240	78	240	5 11/16	11,759	42	[2] 36"W & [2] 42"W

Specify

Product Number

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Edge Pow. Mod. Laminate

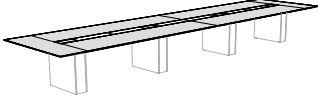
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10-14	7
15-19	12
20-24	8
25-29	7
30-34	12
35-39	8
40-44	7
45-49	12
50-54	8
55-59	7
60-64	12
65-69	8
70-74	7
75-79	12
80-84	8
85-89	7
90-94	12
95-99	8

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Rectangular
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, four bases, six-piece laminate top, four power modules, six inserts</i>	AP4PU-48252	48	252	5 11/16	\$10,255	21	[4] 27"W & [2] 30"W
	AP4PU-48264	48	264	5 11/16	10,449	21	[4] 27"W & [2] 30"W
	AP4PU-48276	48	276	5 11/16	10,731	21	[4] 30"W & [2] 36"W
	AP4PU-48288	48	288	5 11/16	10,929	21	[4] 30"W & [2] 36"W
	AP4PU-54252	54	252	5 11/16	10,438	24	[4] 27"W & [2] 30"W
	AP4PU-54264	54	264	5 11/16	10,647	24	[4] 27"W & [2] 30"W
	AP4PU-54276	54	276	5 11/16	10,941	24	[4] 30"W & [2] 36"W
	AP4PU-54288	54	288	5 11/16	11,151	24	[4] 30"W & [2] 36"W
<i>Specify CHI, MID, or END power feed location</i>							
	AP4PU-60252	60	252	5 11/16	10,649	27	[4] 27"W & [2] 30"W
	AP4PU-60264	60	264	5 11/16	10,871	27	[4] 27"W & [2] 30"W
	AP4PU-60276	60	276	5 11/16	11,178	27	[4] 30"W & [2] 36"W
	AP4PU-60288	60	288	5 11/16	11,398	27	[4] 30"W & [2] 36"W
	AP4PU-66252	66	252	5 11/16	10,937	30	[4] 27"W & [2] 30"W
	AP4PU-66264	66	264	5 11/16	11,173	30	[4] 27"W & [2] 30"W
	AP4PU-66276	66	276	5 11/16	11,491	30	[4] 30"W & [2] 36"W
	AP4PU-66288	66	288	5 11/16	11,723	30	[4] 30"W & [2] 36"W
	AP4PU-72252	72	252	5 11/16	12,406	36	[4] 27"W & [2] 30"W
	AP4PU-72264	72	264	5 11/16	12,655	36	[4] 27"W & [2] 30"W
	AP4PU-72276	72	276	5 11/16	12,985	36	[4] 30"W & [2] 36"W
	AP4PU-72288	72	288	5 11/16	13,229	36	[4] 30"W & [2] 36"W
	AP4PU-78252	78	252	5 11/16	12,407	42	[4] 27"W & [2] 30"W
	AP4PU-78264	78	264	5 11/16	12,671	42	[4] 27"W & [2] 30"W
	AP4PU-78276	78	276	5 11/16	13,011	42	[4] 30"W & [2] 36"W
	AP4PU-78288	78	288	5 11/16	13,266	42	[4] 30"W & [2] 36"W

Specify

Product Number

Edge Pow. Mod. Laminate

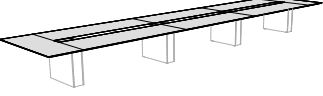
page 5

page 7

page 6

Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)	
	Monolithic Base Table Top •							
	<i>Rectangular, four bases, eight-piece laminate top, four power modules, six inserts</i>	AP4PU-48312	48	312	5 11/16	\$18,663	21	[5] 36"W & [1] 42"W
		AP4PU-48336	48	336	5 11/16	19,196	21	[2] 36"W & [4] 42"W
		AP4PU-54312	54	312	5 11/16	19,054	24	[5] 36"W & [1] 42"W
		AP4PU-54336	54	336	5 11/16	19,614	24	[2] 36"W & [4] 42"W
		AP4PU-60312	60	312	5 11/16	19,510	27	[5] 36"W & [1] 42"W
		AP4PU-60336	60	336	5 11/16	20,099	27	[2] 36"W & [4] 42"W
	<i>Specify CHI, MID, or END power feed location</i>	AP4PU-66312	66	312	5 11/16	20,044	30	[5] 36"W & [1] 42"W
		AP4PU-66336	66	336	5 11/16	20,661	30	[2] 36"W & [4] 42"W
		AP4PU-72312	72	312	5 11/16	21,757	36	[5] 36"W & [1] 42"W
	AP4PU-72336	72	336	5 11/16	22,406	36	[2] 36"W & [4] 42"W	
	AP4PU-78312	78	312	5 11/16	22,003	42	[5] 36"W & [1] 42"W	
	AP4PU-78336	78	336	5 11/16	22,681	42	[2] 36"W & [4] 42"W	

Specify

Product Number

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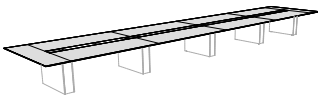
Edge Pow. Mod. Laminate

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Rectangular
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Rectangular, five bases, ten-piece wood top, five power modules, eight inserts</i>  <i>Specify CH1, or EN2 power feed location</i>	AP4PU-48360	48	360	5 11/16	\$24,304	21	[4] 30"W & [4] 36"W
	AP4PU-48384	48	384	5 11/16	24,965	21	[8] 36"W
	AP4PU-48408	48	408	5 11/16	25,600	21	[4] 36"W & [4] 42"W
	AP4PU-54360	54	360	5 11/16	24,831	24	[4] 30"W & [4] 36"W
	AP4PU-54384	54	384	5 11/16	25,525	24	[8] 36"W
	AP4PU-54408	54	408	5 11/16	26,192	24	[4] 36"W & [4] 42"W
	AP4PU-60360	60	360	5 11/16	25,438	27	[4] 30"W & [4] 36"W
	AP4PU-60384	60	384	5 11/16	26,168	27	[8] 36"W
	AP4PU-60408	60	408	5 11/16	26,871	27	[4] 36"W & [4] 42"W
	AP4PU-66360	66	360	5 11/16	26,142	30	[4] 30"W & [4] 36"W
	AP4PU-66384	66	384	5 11/16	26,909	30	[8] 36"W
	AP4PU-66408	66	408	5 11/16	27,648	30	[4] 36"W & [4] 42"W
	AP4PU-72360	72	360	5 11/16	28,322	36	[4] 30"W & [4] 36"W
	AP4PU-72384	72	384	5 11/16	29,125	36	[8] 36"W
	AP4PU-72408	72	408	5 11/16	29,899	36	[4] 36"W & [4] 42"W
	AP4PU-78360	78	360	5 11/16	28,668	42	[4] 30"W & [4] 36"W
	AP4PU-78384	78	384	5 11/16	29,507	42	[8] 36"W
	AP4PU-78408	78	408	5 11/16	30,316	42	[4] 36"W & [4] 42"W

Specify

Product Number

A P 4 P U -

Edge

Pow. Mod.

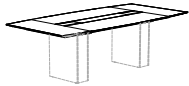
Laminate

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Notes

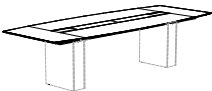
Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top •	AP8WU-4896	48	96	5 11/16	\$4,657	+326	21	[1] 36"W
<i>Boat Shaped, two bases, four-piece wood top, two power modules, one insert</i>	AP8WU-48108	48	108	5 11/16	4,989	+349	21	[1] 48"W



Specify CHI or END power feed location

Monolithic Base Table Top •	AP8WU-48120	48	120	5 11/16	6,017	+421	21	[2] 30"W
<i>Boat Shaped, two bases, four-piece wood top, two power modules, two inserts</i>	AP8WU-54120	54	120	5 11/16	6,534	+457	24	[2] 30"W
	AP8WU-54132	54	132	5 11/16	7,005	+490	24	[2] 36"W
	AP8WU-60120	60	120	5 11/16	6,621	+463	27	[2] 30"W
	AP8WU-60132	60	132	5 11/16	6,755	+473	27	[2] 36"W
	AP8WU-66120	66	120	5 11/16	6,789	+475	30	[2] 30"W
	AP8WU-66132	66	132	5 11/16	6,937	+486	30	[2] 36"W
	AP8WU-72120	72	120	5 11/16	7,180	+503	36	[2] 30"W
	AP8WU-72132	72	132	5 11/16	7,341	+514	36	[2] 36"W
	AP8WU-78120	78	120	5 11/16	7,570	+530	42	[2] 30"W
	AP8WU-78132	78	132	5 11/16	7,746	+542	42	[2] 36"W



Specify CHI or END power feed location

Specify

Product Number

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Wood Edge Power Module

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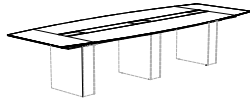
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Notes

Specify top insert panels separately
Specify monolithic bases separately

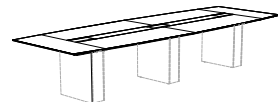
Monolithic Base Table Top, Boat Shaped
Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Boat Shaped, three bases, four-piece wood top, three power modules, two inserts</i>	AP8WU-54144	54	144	5 11/16	\$6,943	+486	24	[2] 36"W
	AP8WU-60144	60	144	5 11/16	7,545	+528	27	[2] 36"W
	AP8WU-66144	66	144	5 11/16	8,056	+564	30	[2] 36"W
	AP8WU-72144	78	144	5 11/16	8,901	+623	36	[2] 36"W
	AP8WU-78144	78	144	5 11/16	9,746	+682	42	[2] 36"W



Specify CHI, MID, or END power feed location

Monolithic Base Table Top • <i>Boat Shaped, three bases, six-piece wood top, three power modules, two inserts</i>	AP8WU-54156	54	156	5 11/16	8,496	+595	24	[2] 42"W
	AP8WU-54168	54	168	5 11/16	9,472	+663	24	[2] 48"W
	AP8WU-60156	60	156	5 11/16	9,234	+646	27	[2] 42"W
	AP8WU-60168	60	168	5 11/16	9,800	+686	27	[2] 48"W
	AP8WU-60180	60	180	5 11/16	10,220	+715	27	[2] 48"W
	AP8WU-66156	66	156	5 11/16	9,481	+664	30	[2] 42"W
	AP8WU-66168	66	168	5 11/16	9,919	+694	30	[2] 48"W
	AP8WU-66180	66	180	5 11/16	10,293	+721	30	[2] 48"W
	AP8WU-72156	72	156	5 11/16	10,063	+704	36	[2] 42"W
	AP8WU-72168	72	168	5 11/16	10,372	+726	36	[2] 48"W
	AP8WU-72180	72	180	5 11/16	10,702	+749	36	[2] 48"W
	AP8WU-78156	78	156	5 11/16	10,646	+745	42	[2] 42"W
	AP8WU-78168	78	168	5 11/16	10,826	+758	42	[2] 48"W
	AP8WU-78180	78	180	5 11/16	11,109	+778	42	[2] 48"W



Specify CHI, MID, or END power feed location

Specify

Product Number

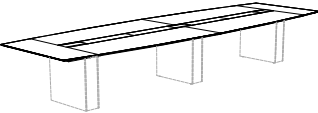
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Wood Edge Power Module

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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Boat Shaped, three bases, six-piece wood top, three power modules, four inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP8WU-60192	60	192	5 11/16	\$10,830	+758	27	[4] 30"W
	AP8WU-60204	60	204	5 11/16	11,304	+791	27	[4] 30"W
	AP8WU-60216	60	216	5 11/16	12,120	+848	27	[4] 36"W
	AP8WU-60228	60	228	5 11/16	14,188	+993	27	[2] 36"W & [2] 42"W
	AP8WU-60240	60	240	5 11/16	14,893	+1,043	27	[2] 36"W & [2] 42"W
	AP8WU-66192	66	192	5 11/16	11,458	+802	30	[4] 30"W
	AP8WU-66204	66	204	5 11/16	12,004	+840	30	[4] 30"W
	AP8WU-66216	66	216	5 11/16	12,895	+903	30	[4] 36"W
	AP8WU-66228	66	228	5 11/16	15,037	+1,053	30	[2] 36"W & [2] 42"W
	AP8WU-66240	66	240	5 11/16	15,758	+1,103	30	[2] 36"W & [2] 42"W
	AP8WU-72192	72	192	5 11/16	12,421	+869	36	[4] 30"W
	AP8WU-72204	72	204	5 11/16	13,040	+913	36	[4] 30"W
	AP8WU-72216	72	216	5 11/16	14,007	+980	36	[4] 36"W
	AP8WU-72228	72	228	5 11/16	16,221	+1,135	36	[2] 36"W & [2] 42"W
	AP8WU-72240	72	240	5 11/16	16,958	+1,187	36	[2] 36"W & [2] 42"W
	AP8WU-78192	78	192	5 11/16	13,383	+937	42	[4] 30"W
	AP8WU-78204	78	204	5 11/16	14,076	+985	42	[4] 30"W
	AP8WU-78216	78	216	5 11/16	15,118	+1,058	42	[4] 36"W
	AP8WU-78228	78	228	5 11/16	17,404	+1,218	42	[2] 36"W & [2] 42"W
	AP8WU-78240	78	240	5 11/16	18,157	+1,271	42	[2] 36"W & [2] 42"W

Specify

Product Number

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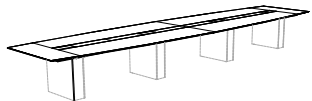
Wood Edge Power Module

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Boat Shaped
Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Boat Shaped, four bases, six-piece wood top, four power modules, six inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP8WU-60252	60	252	5 11/16	\$14,048	+983	27	[4] 27"W & [2] 30"W
	AP8WU-60264	60	264	5 11/16	14,392	+1,007	27	[4] 27"W & [2] 30"W
	AP8WU-60276	60	276	5 11/16	14,887	+1,042	27	[4] 30"W & [2] 36"W
	AP8WU-60288	60	288	5 11/16	15,231	+1,066	27	[4] 30"W & [2] 36"W
	AP8WU-66252	66	252	5 11/16	14,396	+1,008	30	[4] 27"W & [2] 30"W
	AP8WU-66264	66	264	5 11/16	14,755	+1,033	30	[4] 27"W & [2] 30"W
	AP8WU-66276	66	276	5 11/16	15,265	+1,069	30	[4] 30"W & [2] 36"W
	AP8WU-66288	66	288	5 11/16	15,623	+1,094	30	[4] 30"W & [2] 36"W
	AP8WU-72252	72	252	5 11/16	15,191	+1,063	36	[4] 27"W & [2] 30"W
	AP8WU-72264	72	264	5 11/16	15,565	+1,090	36	[4] 27"W & [2] 30"W
	AP8WU-72276	72	276	5 11/16	16,090	+1,126	36	[4] 30"W & [2] 36"W
	AP8WU-72288	72	288	5 11/16	16,462	+1,152	36	[4] 30"W & [2] 36"W
	AP8WU-78252	78	252	5 11/16	15,987	+1,119	42	[4] 27"W & [2] 30"W
	AP8WU-78264	78	264	5 11/16	16,375	+1,146	42	[4] 27"W & [2] 30"W
	AP8WU-78276	78	276	5 11/16	16,914	+1,184	42	[4] 30"W & [2] 36"W
	AP8WU-78288	78	288	5 11/16	17,301	+1,211	42	[4] 30"W & [2] 36"W

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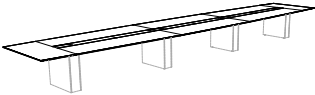
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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Boat Shaped, four bases, eight-piece wood top, four power modules, six inserts</i> 	AP8WU-60312	60	312	5 11/16	\$22,366	+1,566	27	[5] 36"W & [1] 42"W
	AP8WU-60336	60	336	5 11/16	23,023	+1,612	27	[2] 36"W & [4] 42"W
	AP8WU-66312	66	312	5 11/16	22,980	+1,609	30	[5] 36"W & [1] 42"W
	AP8WU-66336	66	336	5 11/16	23,674	+1,657	30	[2] 36"W & [4] 42"W
	AP8WU-72312	72	312	5 11/16	24,043	+1,683	36	[5] 36"W & [1] 42"W
	AP8WU-72336	72	336	5 11/16	24,770	+1,734	36	[2] 36"W & [4] 42"W
	AP8WU-78312	78	312	5 11/16	25,105	+1,757	42	[5] 36"W & [1] 42"W
	AP8WU-78336	78	336	5 11/16	25,866	+1,811	42	[2] 36"W & [4] 42"W

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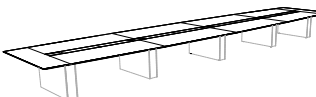
WoodEdgePower Module

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Boat Shaped Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)	
 Specify CHI or EN2 power feed location	Monolithic Base Table Top •								
	AP8WU-60360	60	360	5 11/16	\$29,061	+2,034	27	[4] 30"W & [4] 36"W	
	<i>Boat Shaped, five bases, ten-piece wood top, five power modules, eight inserts</i>	AP8WU-60384	60	384	5 11/16	29,876	+2,091	27	[8] 36"W
	AP8WU-60408	60	408	5 11/16	30,663	+2,146	27	[4] 36"W & [4] 42"W	
	AP8WU-66360	66	360	5 11/16	29,872	+2,091	30	[4] 30"W & [4] 36"W	
	AP8WU-66384	66	384	5 11/16	30,728	+2,151	30	[8] 36"W	
	AP8WU-66408	66	408	5 11/16	31,555	+2,209	30	[4] 36"W & [4] 42"W	
	AP8WU-72360	72	360	5 11/16	31,241	+2,187	36	[4] 30"W & [4] 36"W	
	AP8WU-72384	72	384	5 11/16	32,139	+2,250	36	[8] 36"W	
	AP8WU-72408	72	408	5 11/16	33,006	+2,310	36	[4] 36"W & [4] 42"W	
	AP8WU-78360	78	360	5 11/16	32,611	+2,283	42	[4] 30"W & [4] 36"W	
	AP8WU-78384	78	384	5 11/16	33,549	+2,348	42	[8] 36"W	
	AP8WU-78408	78	408	5 11/16	34,456	+2,412	42	[4] 36"W & [4] 42"W	

Specify

Product Number

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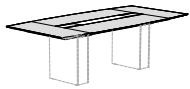
Wood Edge Power Module

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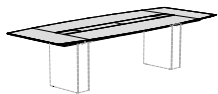
Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top •	AP8PU-4896	48	96	5 11/16	\$4,731	21	[1] 36"W
<i>Boat Shaped, two bases, four-piece laminate top, two power modules, one insert</i>	AP8PU-48108	48	108	5 11/16	5,025	21	[1] 48"W



Specify CHI or END power feed location

Monolithic Base Table Top •	AP8PU-48120	48	120	5 11/16	5,296	21	[2] 30"W
<i>Boat Shaped, two bases, four-piece laminate top, two power modules, two inserts</i>	AP8PU-54120	54	120	5 11/16	5,316	24	[2] 30"W
	AP8PU-54132	54	132	5 11/16	5,518	24	[2] 36"W
	AP8PU-60120	60	120	5 11/16	5,484	27	[2] 30"W
	AP8PU-60132	60	132	5 11/16	5,602	27	[2] 36"W
	AP8PU-66120	66	120	5 11/16	5,624	30	[2] 30"W
	AP8PU-66132	66	132	5 11/16	5,753	30	[2] 36"W
	AP8PU-72120	72	120	5 11/16	5,988	36	[2] 30"W
	AP8PU-72132	72	132	5 11/16	6,127	36	[2] 36"W
	AP8PU-78120	78	120	5 11/16	6,351	42	[2] 30"W
	AP8PU-78132	78	132	5 11/16	6,501	42	[2] 36"W



Specify CHI or END power feed location

Specify

Product Number

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Edge Pow. Mod. Laminate

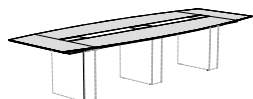
page 5 page 7 page 6

Notes

Specify top insert panels separately
Specify monolithic bases separately

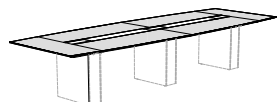
Monolithic Base Table Top, Boat Shaped
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Boat Shaped, three bases, four-piece laminate top, three power modules, two inserts</i>	AP8PU-54144	54	144	5 11/16	\$6,354	24	[2] 36"W
	AP8PU-60144	60	144	5 11/16	6,437	27	[2] 36"W
	AP8PU-66144	66	144	5 11/16	6,606	30	[2] 36"W
	AP8PU-72144	72	144	5 11/16	7,111	36	[2] 36"W
	AP8PU-78144	78	144	5 11/16	7,616	42	[2] 36"W



Specify CHI, MID, or END power feed location

Monolithic Base Table Top • <i>Boat Shaped, three bases, six-piece laminate top, three power modules, two inserts</i>	AP8PU-54156	54	156	5 11/16	7,511	24	[2] 42"W
	AP8PU-54168	54	168	5 11/16	7,842	24	[2] 48"W
	AP8PU-60156	60	156	5 11/16	7,609	27	[2] 42"W
	AP8PU-60168	60	168	5 11/16	7,950	27	[2] 48"W
	AP8PU-60180	60	180	5 11/16	8,160	27	[2] 48"W
	AP8PU-66156	66	156	5 11/16	7,792	30	[2] 42"W
	AP8PU-66168	66	168	5 11/16	8,144	30	[2] 48"W
	AP8PU-66180	66	180	5 11/16	8,369	30	[2] 48"W
	AP8PU-72156	72	156	5 11/16	8,311	36	[2] 42"W
	AP8PU-72168	72	168	5 11/16	8,675	36	[2] 48"W
	AP8PU-72180	72	180	5 11/16	8,912	36	[2] 48"W
	AP8PU-78156	78	156	5 11/16	8,829	42	[2] 42"W
	AP8PU-78168	78	168	5 11/16	9,204	42	[2] 48"W
	AP8PU-78180	78	180	5 11/16	9,455	42	[2] 48"W



Specify CHI, MID, or END power feed location

Specify

Product Number

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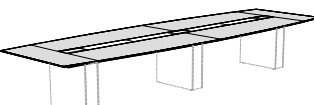
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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Boat Shaped, three bases, six-piece laminate top, three power modules, four inserts</i>	AP8PU-60192	60	192	5 11/16	\$8,541	27	[4] 30"W
	AP8PU-60204	60	204	5 11/16	8,746	27	[4] 30"W
	AP8PU-60216	60	216	5 11/16	9,095	27	[4] 36"W
	AP8PU-60228	60	228	5 11/16	9,857	27	[2] 36"W & [2] 42"W
	AP8PU-60240	60	240	5 11/16	10,055	27	[2] 36"W & [2] 42"W
 <i>Specify CHI, MID, or END power feed location</i>	AP8PU-66192	66	192	5 11/16	8,761	30	[4] 30"W
	AP8PU-66204	66	204	5 11/16	8,978	30	[4] 30"W
	AP8PU-66216	66	216	5 11/16	9,339	30	[4] 36"W
	AP8PU-66228	66	228	5 11/16	10,114	30	[2] 36"W & [2] 42"W
	AP8PU-66240	66	240	5 11/16	10,325	30	[2] 36"W & [2] 42"W
	AP8PU-72192	72	192	5 11/16	9,316	36	[4] 30"W
	AP8PU-72204	72	204	5 11/16	9,546	36	[4] 30"W
	AP8PU-72216	72	216	5 11/16	9,918	36	[4] 36"W
	AP8PU-72228	72	228	5 11/16	10,707	36	[2] 36"W & [2] 42"W
	AP8PU-72240	72	240	5 11/16	10,931	36	[2] 36"W & [2] 42"W
	AP8PU-78192	78	192	5 11/16	9,870	42	[4] 30"W
	AP8PU-78204	78	204	5 11/16	10,113	42	[4] 30"W
	AP8PU-78216	78	216	5 11/16	10,497	42	[4] 36"W
	AP8PU-78228	78	228	5 11/16	11,299	42	[2] 36"W & [2] 42"W
	AP8PU-78240	78	240	5 11/16	11,535	42	[2] 36"W & [2] 42"W

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Product Number

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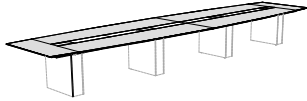
Edge Pow. Mod. Laminate

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Boat Shaped
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Boat Shaped, four bases, six-piece laminate top, four power modules, six inserts</i>  <i>Specify CHL, MID, or END power feed location</i>	AP8PU-60252	60	252	5 11/16	\$10,615	27	[4] 27"W & [2] 30"W
	AP8PU-60264	60	264	5 11/16	10,813	27	[4] 27"W & [2] 30"W
	AP8PU-60276	60	276	5 11/16	11,143	27	[4] 30"W & [2] 36"W
	AP8PU-60288	60	288	5 11/16	11,341	27	[4] 30"W & [2] 36"W
	AP8PU-66252	66	252	5 11/16	10,904	30	[4] 27"W & [2] 30"W
	AP8PU-66264	66	264	5 11/16	11,115	30	[4] 27"W & [2] 30"W
	AP8PU-66276	66	276	5 11/16	11,457	30	[4] 30"W & [2] 36"W
	AP8PU-66288	66	288	5 11/16	11,666	30	[4] 30"W & [2] 36"W
	AP8PU-72252	72	252	5 11/16	11,639	36	[4] 27"W & [2] 30"W
	AP8PU-72264	72	264	5 11/16	11,864	36	[4] 27"W & [2] 30"W
	AP8PU-72276	72	276	5 11/16	12,217	36	[4] 30"W & [2] 36"W
	AP8PU-72288	72	288	5 11/16	12,437	36	[4] 30"W & [2] 36"W
	AP8PU-78252	78	252	5 11/16	12,374	42	[4] 27"W & [2] 30"W
	AP8PU-78264	78	264	5 11/16	12,612	42	[4] 27"W & [2] 30"W
	AP8PU-78276	78	276	5 11/16	12,976	42	[4] 30"W & [2] 36"W
	AP8PU-78288	78	288	5 11/16	13,209	42	[4] 30"W & [2] 36"W

Specify

Product Number

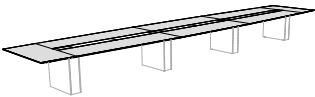
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Edge Pow. Mod. Laminate

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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • Boat Shaped, four bases, eight-piece laminate top, four power modules, six inserts 	AP8PU-60312	60	312	5 11/16	\$19,361	27	[5] 36"W & [1] 42"W
	AP8PU-60336	60	336	5 11/16	19,950	27	[2] 36"W & [4] 42"W
	AP8PU-66312	66	312	5 11/16	19,894	30	[5] 36"W & [1] 42"W
	AP8PU-66336	66	336	5 11/16	20,512	30	[2] 36"W & [4] 42"W
	AP8PU-72312	72	312	5 11/16	20,874	36	[5] 36"W & [1] 42"W
	AP8PU-72336	72	336	5 11/16	21,522	36	[2] 36"W & [4] 42"W
	AP8PU-78312	78	312	5 11/16	21,854	42	[5] 36"W & [1] 42"W
	AP8PU-78336	78	336	5 11/16	22,532	42	[2] 36"W & [4] 42"W
Specify CHI, MID, or END power feed location							

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Edge Pow. Mod. Laminate

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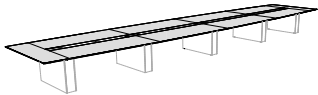
page 6

Notes

Specify top insert panels separately

Specify monolithic bases separately

Monolithic Base Table Top, Boat Shaped
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Boat Shaped, five bases, ten-piece wood top, five power modules, eight inserts</i>  <i>Specify CH1 or EN2 power feed location</i>	AP8PU-60360	60	360	5 11/16	\$25,188	27	[4] 30"W & [4] 36"W
	AP8PU-60384	60	384	5 11/16	25,918	27	[8] 36"W
	AP8PU-60408	60	408	5 11/16	26,622	27	[4] 36"W & [4] 42"W
	AP8PU-66360	66	360	5 11/16	25,892	30	[4] 30"W & [4] 36"W
	AP8PU-66384	66	384	5 11/16	26,659	30	[8] 36"W
	AP8PU-66408	66	408	5 11/16	27,399	30	[4] 36"W & [4] 42"W
	AP8PU-72360	72	360	5 11/16	27,154	36	[4] 30"W & [4] 36"W
	AP8PU-72384	72	384	5 11/16	27,958	36	[8] 36"W
	AP8PU-72408	72	408	5 11/16	28,732	36	[4] 36"W & [4] 42"W
	AP8PU-78360	78	360	5 11/16	28,417	42	[4] 30"W & [4] 36"W
	AP8PU-78384	78	384	5 11/16	29,256	42	[8] 36"W
	AP8PU-78408	78	408	5 11/16	30,066	42	[4] 36"W & [4] 42"W

Specify

Product Number

Edge

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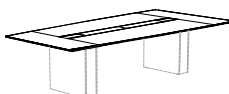
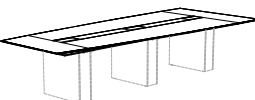
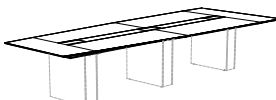
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Laminate

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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)	
Monolithic Base Table Top • <i>Half Boat, two bases, four-piece wood top, two power modules, two inserts</i> 	AP9WU-60120	60	120	29	\$6,693	+469	27	[2] 30"W	
	AP9WU-60132	60	132	29	7,180	+503	27	[2] 36"W	
	AP9WU-66120	66	120	29	6,860	+480	30	[2] 30"W	
	AP9WU-66132	66	132	29	7,360	+515	30	[2] 36"W	
	AP9WU-72120	72	120	29	7,251	+508	36	[2] 30"W	
	AP9WU-72132	72	132	29	7,765	+544	36	[2] 36"W	
	<i>Specify CHI or END power feed location</i>	AP9WU-78120	78	120	29	7,642	+535	42	[2] 30"W
	AP9WU-78132	78	132	29	8,169	+572	42	[2] 36"W	
Monolithic Base Table Top • <i>Half Boat, three bases, four-piece wood top, three power modules, two inserts</i> 	AP9WU-60144	60	144	29	7,876	+551	27	[2] 36"W	
	AP9WU-66144	66	144	29	8,387	+587	30	[2] 36"W	
	AP9WU-72144	72	144	29	9,233	+646	36	[2] 36"W	
	AP9WU-78144	78	144	29	10,077	+705	42	[2] 36"W	
	<i>Specify CHI, MID, or END power feed location</i>								
Monolithic Base Table Top • <i>Half Boat, three bases, six-piece wood top, three power modules, two inserts</i> 	AP9WU-60156	60	156	29	8,655	+606	27	[2] 42"W	
	AP9WU-60168	60	168	29	9,628	+674	27	[2] 48"W	
	AP9WU-60180	60	180	29	9,918	+694	27	[2] 48"W	
	AP9WU-66156	66	156	29	8,902	+623	30	[2] 42"W	
	AP9WU-66168	66	168	29	9,746	+682	30	[2] 48"W	
	AP9WU-66180	66	180	29	9,990	+699	30	[2] 48"W	
	AP9WU-72156	72	156	29	9,485	+664	36	[2] 42"W	
	AP9WU-72168	72	168	29	10,200	+714	36	[2] 48"W	
	AP9WU-72180	72	180	29	10,398	+728	36	[2] 48"W	
	<i>Specify CHI, MID, or END power feed location</i>								
	AP9WU-78156	78	156	29	10,067	+705	42	[2] 42"W	
	AP9WU-78168	78	168	29	10,653	+746	42	[2] 48"W	
	AP9WU-78180	78	180	29	10,806	+756	42	[2] 48"W	

Specify

Product Number

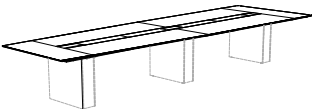
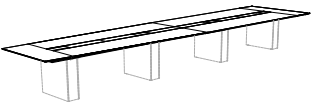
A P 9 W U -

Wood Edge Power Module

Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Half Boat Shaped Wood Top with Trough

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Half Boat, three bases, six-piece wood top, three power modules, four inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9WU-60192	60	192	29	\$10,457	+732	27	[4] 30"W
	AP9WU-60204	60	204	29	10,867	+761	27	[4] 30"W
	AP9WU-60216	60	216	29	11,534	+807	27	[4] 36"W
	AP9WU-60228	60	228	29	13,025	+912	27	[2] 36"W & [2] 42"W
	AP9WU-60240	60	240	29	13,608	+953	27	[2] 36"W & [2] 42"W
	AP9WU-66192	66	192	29	11,084	+776	30	[4] 30"W
	AP9WU-66204	66	204	29	11,567	+810	30	[4] 30"W
	AP9WU-66216	66	216	29	12,310	+862	30	[4] 36"W
	AP9WU-66228	66	228	29	13,874	+971	30	[2] 36"W & [2] 42"W
	AP9WU-66240	66	240	29	14,473	+1,013	30	[2] 36"W & [2] 42"W
	AP9WU-72192	72	192	29	12,047	+843	36	[4] 30"W
	AP9WU-72204	72	204	29	12,603	+882	36	[4] 30"W
	AP9WU-72216	72	216	29	13,421	+939	36	[4] 36"W
	AP9WU-72228	72	228	29	15,057	+1,054	36	[2] 36"W & [2] 42"W
	AP9WU-72240	72	240	29	15,673	+1,097	36	[2] 36"W & [2] 42"W
	AP9WU-78192	78	192	29	13,010	+911	42	[4] 30"W
	AP9WU-78204	78	204	29	13,638	+955	42	[4] 30"W
	AP9WU-78216	78	216	29	14,531	+1,017	42	[4] 36"W
AP9WU-78228	78	228	29	16,241	+1,137	42	[2] 36"W & [2] 42"W	
AP9WU-78240	78	240	29	16,872	+1,181	42	[2] 36"W & [2] 42"W	
Monolithic Base Table Top • <i>Half Boat, four bases, six-piece wood top, four power modules, six inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9WU-60252	60	252	29	13,216	+925	27	[4] 27"W & [2] 30"W
	AP9WU-60264	60	264	29	13,568	+950	27	[4] 27"W & [2] 30"W
	AP9WU-60276	60	276	29	14,043	+983	27	[4] 30"W & [2] 36"W
	AP9WU-60288	60	288	29	14,396	+1,008	27	[4] 30"W & [2] 36"W
	AP9WU-66252	66	252	29	13,565	+950	30	[4] 27"W & [2] 30"W
	AP9WU-66264	66	264	29	13,931	+975	30	[4] 27"W & [2] 30"W
	AP9WU-66276	66	276	29	14,421	+1,009	30	[4] 30"W & [2] 36"W
	AP9WU-66288	66	288	29	14,788	+1,035	30	[4] 30"W & [2] 36"W
	AP9WU-72252	72	252	29	14,360	+1,005	36	[4] 27"W & [2] 30"W
	AP9WU-72264	72	264	29	14,742	+1,032	36	[4] 27"W & [2] 30"W
	AP9WU-72276	72	276	29	15,246	+1,067	36	[4] 30"W & [2] 36"W
	AP9WU-72288	72	288	29	15,627	+1,094	36	[4] 30"W & [2] 36"W
	AP9WU-78252	78	252	29	15,156	+1,061	42	[4] 27"W & [2] 30"W
	AP9WU-78264	78	264	29	15,552	+1,089	42	[4] 27"W & [2] 30"W
	AP9WU-78276	78	276	29	16,071	+1,125	42	[4] 30"W & [2] 36"W
	AP9WU-78288	78	288	29	16,466	+1,153	42	[4] 30"W & [2] 36"W

Specify

Product Number

A P 9 W U -

Wood Edge Power Module

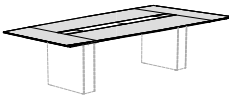
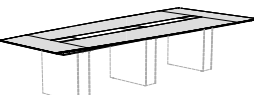
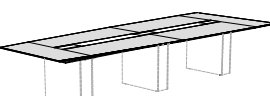
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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Half Boat, two bases, four-piece laminate top, two power modules, two inserts</i>  <i>Specify CHI or END power feed location</i>	AP9PU-60120	60	120	29	5,440	27	[2] 30"W
	AP9PU-60132	60	132	29	5,657	27	[2] 36"W
	AP9PU-66120	66	120	29	5,579	30	[2] 30"W
	AP9PU-66132	66	132	29	5,807	30	[2] 36"W
	AP9PU-72120	72	120	29	5,943	36	[2] 30"W
	AP9PU-72132	72	132	29	6,181	36	[2] 36"W
	AP9PU-78120	78	120	29	6,306	42	[2] 30"W
	AP9PU-78132	78	132	29	6,555	42	[2] 36"W
	AP9PU-60144	60	144	29	6,413	27	[2] 36"W
	AP9PU-66144	66	144	29	6,583	30	[2] 36"W
Monolithic Base Table Top • <i>Half Boat, three bases, four-piece laminate top, three power modules, two inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9PU-72144	72	144	29	7,087	36	[2] 36"W
	AP9PU-78144	78	144	29	7,591	42	[2] 36"W
	AP9PU-60156	60	156	29	7,522	27	[2] 42"W
	AP9PU-60168	60	168	29	7,852	27	[2] 48"W
	AP9PU-60180	60	180	29	8,054	27	[2] 48"W
	AP9PU-66156	66	156	29	7,706	30	[2] 42"W
	AP9PU-66168	66	168	29	8,046	30	[2] 48"W
	AP9PU-66180	66	180	29	8,262	30	[2] 48"W
	AP9PU-72156	72	156	29	8,224	36	[2] 42"W
	AP9PU-72168	72	168	29	8,576	36	[2] 48"W
Monolithic Base Table Top • <i>Half Boat, three bases, six-piece laminate top, three power modules, two inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9PU-72180	72	180	29	8,805	36	[2] 48"W
	AP9PU-78156	78	156	29	8,743	42	[2] 42"W
	AP9PU-78168	78	168	29	9,107	42	[2] 48"W
	AP9PU-78180	78	180	29	9,348	42	[2] 48"W

Specify

Product Number

A P 9 P U -

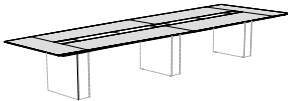
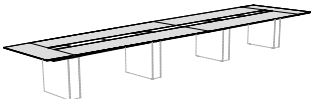
Edge Pow. Mod. Laminate

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Notes

Specify top insert panels separately
Specify monolithic bases separately

Monolithic Base Table Top, Half Boat Shaped
Laminate Top with Trough

	Product Number	Depth	Width	Height	Basic Price	Base Width	Top Insert Panel (Qty)
Monolithic Base Table Top • <i>Half Boat, three bases, six-piece laminate top, three power modules, four inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9PU-60192	60	192	29	\$8,476	27	[4] 30"W
	AP9PU-60204	60	204	29	8,679	27	[4] 30"W
	AP9PU-60216	60	216	29	9,003	27	[4] 36"W
	AP9PU-60228	60	228	29	9,839	27	[2] 36"W & [2] 42"W
	AP9PU-60240	60	240	29	10,034	27	[2] 36"W & [2] 42"W
	AP9PU-66192	66	192	29	8,696	30	[4] 30"W
	AP9PU-66204	66	204	29	8,911	30	[4] 30"W
	AP9PU-66216	66	216	29	9,246	30	[4] 36"W
	AP9PU-66228	66	228	29	10,096	30	[2] 36"W & [2] 42"W
	AP9PU-66240	66	240	29	10,304	30	[2] 36"W & [2] 42"W
	AP9PU-72192	72	192	29	9,251	36	[4] 30"W
	AP9PU-72204	72	204	29	9,479	36	[4] 30"W
	AP9PU-72216	72	216	29	9,825	36	[4] 36"W
	AP9PU-72228	72	228	29	10,689	36	[2] 36"W & [2] 42"W
	AP9PU-72240	72	240	29	10,910	36	[2] 36"W & [2] 42"W
	AP9PU-78192	78	192	29	9,805	42	[4] 30"W
	AP9PU-78204	78	204	29	10,046	42	[4] 30"W
	AP9PU-78216	78	216	29	10,404	42	[4] 36"W
	AP9PU-78228	78	228	29	11,282	42	[2] 36"W & [2] 42"W
	AP9PU-78240	78	240	29	11,515	42	[2] 36"W & [2] 42"W
Monolithic Base Table Top • <i>Half Boat, four bases, six-piece laminate top, four power modules, six inserts</i>  <i>Specify CHI, MID, or END power feed location</i>	AP9PU-60252	60	252	29	10,413	27	[4] 27"W & [2] 30"W
	AP9PU-60264	60	264	29	10,619	27	[4] 27"W & [2] 30"W
	AP9PU-60276	60	276	29	10,931	27	[4] 30"W & [2] 36"W
	AP9PU-60288	60	288	29	11,137	27	[4] 30"W & [2] 36"W
	AP9PU-66252	66	252	29	10,702	30	[4] 27"W & [2] 30"W
	AP9PU-66264	66	264	29	10,920	30	[4] 27"W & [2] 30"W
	AP9PU-66276	66	276	29	11,244	30	[4] 30"W & [2] 36"W
	AP9PU-66288	66	288	29	11,461	30	[4] 30"W & [2] 36"W
	AP9PU-72252	72	252	29	11,436	36	[4] 27"W & [2] 30"W
	AP9PU-72264	72	264	29	11,668	36	[4] 27"W & [2] 30"W
	AP9PU-72276	72	276	29	12,003	36	[4] 30"W & [2] 36"W
	AP9PU-72288	72	288	29	12,232	36	[4] 30"W & [2] 36"W
	AP9PU-78252	78	252	29	12,172	42	[4] 27"W & [2] 30"W
	AP9PU-78264	78	264	29	12,417	42	[4] 27"W & [2] 30"W
	AP9PU-78276	78	276	29	12,763	42	[4] 30"W & [2] 36"W
	AP9PU-78288	78	288	29	13,004	42	[4] 30"W & [2] 36"W

Specify

Product Number

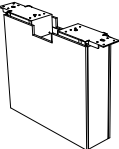
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Edge Pow. Mod. Laminate

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Notes

Specify top insert panels separately
Specify monolithic bases separately

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Monolithic Base • Wood 	APBW-21	8	21	26 1/8	\$2,172	+434
	APBW-24	8	24	26 1/8	2,225	+445
	APBW-27	8	27	26 1/8	2,286	+457
	APBW-30	8	30	26 1/8	2,328	+466
	APBW-36	8	36	26 1/8	2,431	+486
	APBW-42	8	42	26 1/8	2,546	+509

Specify

Notes

Product Number

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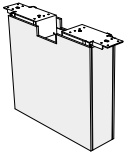
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Wood

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	Product Number	Depth	Width	Height	Basic Price
 Monolithic Base • Painted	APBP-21	8	21	26 1/8	\$2,079
	APBP-24	8	24	26 1/8	2,124
	APBP-27	8	27	26 1/8	2,175
	APBP-30	8	30	26 1/8	2,208
	APBP-36	8	36	26 1/8	2,291
	APBP-42	8	42	26 1/8	2,386

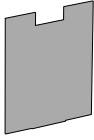
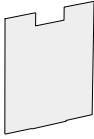
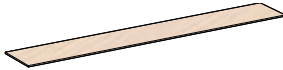
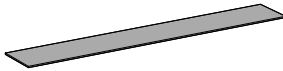
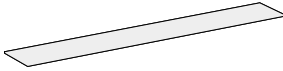
Specify

Product Number

Paint

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Notes

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Plinth Base Panel • Wood 	<i>for 48"-66" deep tables</i>					
	ACPPW-2125-T		20 1/2	24 13/16	\$380	+76
	<i>for 72"-78" deep tables</i>					
	ACPPW-3925-T		38 1/2	24 13/16	558	+103
Plinth Base Panel • Leather 	<i>for 48"-66" deep tables</i>					
	ACPPL-2125-T		20 1/2	24 13/16	725	
	<i>for 72"-78" deep tables</i>					
	ACPPL-3925-T		38 1/2	24 13/16	1,031	
<i>pricing shown does not include leather add leather upcharge shown in option section</i>						
Plinth Base Panel • Acrylic 	<i>for 48"-66" deep tables</i>					
	ACPPA-2125-T		20 1/2	24 13/16	234	
	<i>for 72"-78" deep tables</i>					
	ACPPA-3925-T		38 1/2	24 13/16	584	
Top Insert Panel • Wood 	ACTPW-727	7 5/16	27		353	+71
	ACTPW-730	7 5/16	30		356	+71
	ACTPW-736	7 5/16	36		365	+73
	ACTPW-742	7 5/16	42		372	+74
	ACTPW-748	7 5/16	48		380	+76
Top Insert Panel • Leather 	ACTPL-727	7 5/16	27		597	
	ACTPL-730	7 5/16	30		598	
	ACTPL-736	7 5/16	36		665	
	ACTPL-742	7 5/16	42		725	
	ACTPL-748	7 5/16	48		805	
	<i>pricing shown does not include leather add leather upcharge shown in option section</i>					
Top Insert Panel • Acrylic 	ACTPA-727	7 5/16	27		165	
	ACTPA-730	7 5/16	30		165	
	ACTPA-736	7 5/16	36		184	
	ACTPA-742	7 5/16	42		195	
	ACTPA-748	7 5/16	48		252	

Specify

Product Number

Wood* Acrylic** Leather***

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Notes

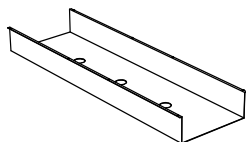
*Required on wood panel only

**Required on acrylic panel only

***Required on leather panel only; add upcharge shown in option section

	Product Number	Depth	Width	Height	Basic Price
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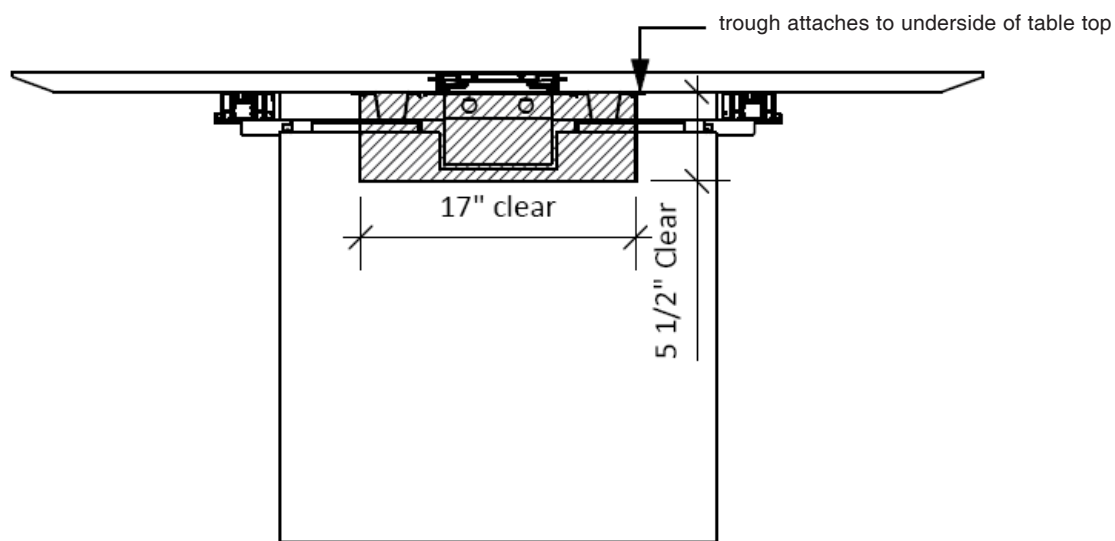
Polycom Trough
black painted steel



KITTR-36POLY	18 1/8	36	5 1/2	\$174
KITTR-42POLY	18 1/8	42	5 1/2	174
KITTR-48POLY	18 1/8	48	5 1/2	174
KITTR-54POLY	18 1/8	54	5 1/2	174
KITTR-60POLY	18 1/8	60	5 1/2	174
KITTR-72POLY	18 1/8	72	5 1/2	255
KITTR-78POLY	18 1/8	78	5 1/2	279

Table Width Trough Width(s) Required

96"	36"
108"	48"
120"	60"
132"	72"
144"	36" + 36"
156"	42" + 42"
168"	48" + 48"
180"	48" + 48"
192"	60" + 60"
204"	60" + 60"
216"	72" + 72"
228"	78" + 78"
240"	78" + 78"
252"	54" + 60" + 54"
264"	54" + 60" + 54"
276"	60" + 72" + 60"
288"	60" + 72" + 60"



Specify

Product Number

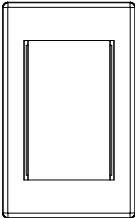
K I T T R - P O L Y

Notes

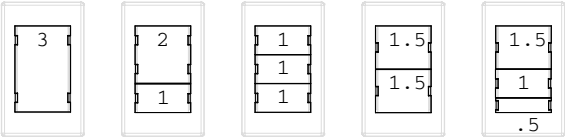
Includes (8) wood screws

	Product Number	Description	Basic Price
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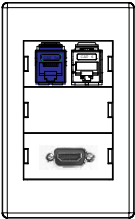
Face Plate • White	CAULV-01	41290-SMW Face Plate, Blank, White	\$6
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Face plate accepts modular components totaling 3 modular units high.
Order 2 face plates per Caucus power module.



Sample Configuration



Sample Configuration

- (1) CAULV-01 41290-SMW Face Plate, White
- (1) CAULV-03 41291-1BW Blank Module. White, 1 unit high
- (1) CAULV-07 41291-2QW 2-port QuickPort Module. White, 1 unit high
- (1) CAULV-14 61110-RW6 Cat 6 extreme Connector, White (package of 1)
- (1) CAULV-12 56108-RL5 Cat 5e Connector, Blue (package of 1)
- (1) CAULV-29 41647-00W HDMI Feedthrough Connector, Single Gang, White, 1 unit high

For cables that make distribution of audio/video easier. . .

www.Quiktron.com	For Rapid Run™ Break-Apart UXGA Base Cable - CL2 Rated. Available in various lengths.
www.Quiktron.com	For Rapid Run™ Break-Apart HD-15+3.5mm Stereo Audio Male Pigtails. Available in various lengths.
www.Quiktron.com	For Rapid Run™ HD-15 Wall Plate.
www.Extron.com	For AV faceplates and modules.

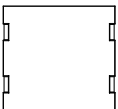
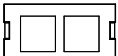
For additional Leviton components, colors, etc. . .

www.leviton.com

Specify	Notes
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Product Number

C A U L V - 0 1

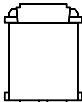
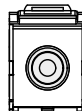
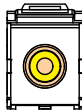
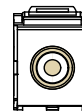
	<i>Product Number</i>	<i>Description</i>	<i>Basic Price</i>
Modular Insert • Blank 1/2 unit high 	CAULV-02	41295-5BW Blank Module, White 1/2 unit high	\$1
Modular Insert • Blank 1 unit high 	CAULV-03	41291-1BW Blank Module, White 1 unit high	3
Modular Insert • Blank 1 1/2 unit high 	CAULV-04	41294-2BW Blank Module, White 1 1/2 units high	3
Modular Insert • Blank 2 units high 	CAULV-05	41292-2BW Blank Module, White 2 units high	3
Modular Insert • Quickport Adapters 1 unit high, 2 ports 	CAULV-07	41291-2QW 2 Port Quickport Module, White 1 unit high For use with Voice / Data / AV Quickport Connectors	3
Modular Insert • Quickport Adapters 1 1/2 units high, 2 ports 	CAULV-08	41294-2QW 2 Port Quickport Module, 45-degree Exit, White 1 1/2 units high For use with Voice / Data / AV Quickport Connectors	3

Specify

Product Number

C A U L V - 0

Notes

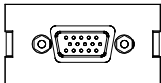
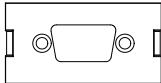
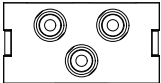
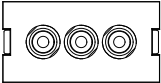
	Product Number	Description	Basic Price
Blank	CAULV-09	41084-BWB Blank, White, pkg of 1	\$1
			
Cat 6 Extreme Connector	CAULV-14	61110-RW6 Cat 6 Extreme Connector, White, pkg of 1	22
	CAULV-15	61110-BW6 Cat 6 Extreme Connector, White, pkg of 25	550
			
3.5mm Stereo Jack	CAULV-16	40839-SWS 3.5mm Stereo Jack, Female to Screw Terminal White, pkg of 1	26
			
RCA Single Connector	CAULV-17	40830-BWR RCA Single Female to Female Connector Red Barrel, pkg of 1	10
	CAULV-18	40830-BWY RCA Single Female to Female Connector Yellow Barrel, pkg of 1	10
  Red Yellow			
RCA Single 110 Connector	CAULV-20	40735-RWW RCA Single 110 Connector White Barrel, pkg of 1	19
 White			

Specify

Product Number

C A U L V -

Notes

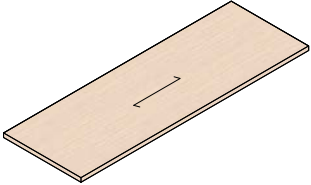
	<i>Product Number</i>	<i>Description</i>	<i>Basic Price</i>
Video Connector 	CAULV-21	41295-HDW HD 15 Video Connector Screw Terminal, White, 1 unit high	\$69
	CAULV-22	41293-HDW HD 15 Video Connector Female-to-Female, White, 1 Unit High	55
HD15 Opening 	CAULV-23	41291-DBW HD15 Opening, (HD-15 Connector not incl.) White, 1 Unit High	12
3-Port RCA Adapter <i>Female-to-Female Connection</i> 	CAULV-25	41292-3RW 3-Port RCA Adapter, Female-to-Female Connections Red, White, and Yellow Barrel Colors, White, 1 Unit High	33
3-Port RCA Adapter <i>110 Connection</i> 	CAULV-27	41292-DVW 3-Port RCA Adapter, 110 Connections Red, Green, and Blue Barrel Colors, White, 1 Unit High	57
HDMI Feedthrough Connector 	CAULV-29	41647-W HDMI Feedthrough Connector, Single Gang White, 1 Unit High	94
DVI-I Feedthrough Connector 	CAULV-30	41648-W DVI-I Feedthrough Connector, Single Gang White, 1 Unit High	94

Specify

Product Number

C A U L V -

Notes

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Credenza Top <i>plain, wood</i> 	CRW3-2048	19 1/2	48	1 1/4	\$488	+98
	CRW3-2072	19 1/2	72	1 1/4	721	+144
	CRW3-2096	19 1/2	96	1 1/4	970	+194
	CRW3-2548	24 1/2	48	1 1/4	625	+125
	CRW3-2572	24 1/2	72	1 1/4	770	+154
	CRW3-2596	24 1/2	96	1 1/4	1,035	+207

Specify

Product Number

C R W 3 - 2

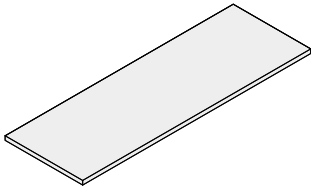
Wood Edge

E C B

page 9

Notes

Credenza top edges are square with veneer edge
Grain runs width of top
Order one top per credenza

	Product Number	Depth	Width	Height	Basic Price
Credenza Top plain, laminate 	CRL3-2048	19 1/2	48	1 1/4	\$373
	CRL3-2072	19 1/2	72	1 1/4	437
	CRL3-2096	19 1/2	96	1 1/4	448
	CRL3-2548	24 1/2	48	1 1/4	541
	CRL3-2572	24 1/2	72	1 1/4	583
	CRL3-2596	24 1/2	96	1 1/4	738

Specify

Product Number

C	R	L	3	-	2				
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Edge Laminate

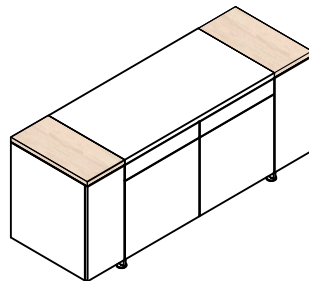
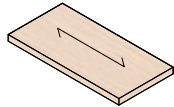
E	C	E					
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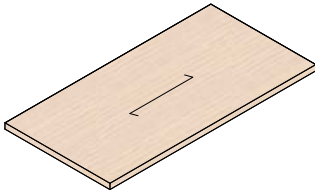
Notes

Credenza top edges are square with PVC edge
Order one top per credenza

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Credenza End Top <i>sectional, plain, wood</i>	CRW1-1220	19 1/2	12	1 1/4	\$279	+56
	CRW1-1225	24 1/2	12	1 1/4	303	+61



Credenza Center Top <i>sectional, plain, wood</i>	CRW2-2024	19 1/2	24	1 1/4	350	+70
	CRW2-2048	19 1/2	48	1 1/4	488	+98
	CRW2-2072	19 1/2	72	1 1/4	721	+144
	CRW2-2524	24 1/2	24	1 1/4	450	+90
	CRW2-2548	24 1/2	48	1 1/4	625	+125
	CRW2-2572	24 1/2	72	1 1/4	770	+154



Specify

Product Number

C R W -

Wood Edge

E C B

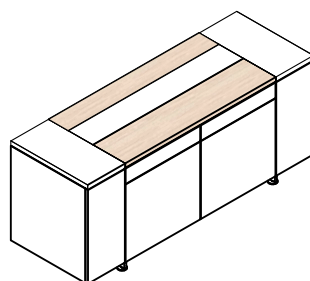
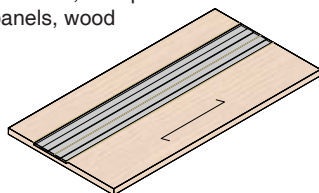
page 9

Notes

Credenza top edges are square with veneer edge
Center top grain runs width of top; order one center top per credenza
End top grain runs depth of top; order two end tops per credenza

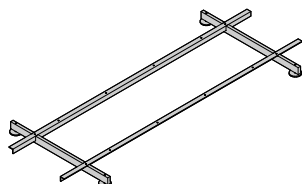
Credenza Components
Sectional Tops, Accepts Insert Panels, Wood
Credenza Bases

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Credenza Center Top sectional, accepts insert panels, wood	CRW4-2048	19 1/2	48	1 1/4	\$648	+130
	CRW4-2072	19 1/2	72	1 1/4	937	+187
	CRW4-2548	24 1/2	48	1 1/4	785	+157
	CRW4-2572	24 1/2	72	1 1/4	988	+198



for 48" wide top, order [2] insert panels
for 72" wide top, order [3] insert panels

Credenza Base	CRB1-2048	20 1/2	36	2 1/8	1193
	CRB1-2072	20 1/2	60	2 1/8	1,362
	CRB1-2096	20 1/2	84	2 1/8	1,488
	CRB1-2548	24 1/2	36	2 1/8	1,241
	CRB1-2572	24 1/2	60	2 1/8	1,410
	CRB1-2596	24 1/2	84	2 1/8	1,537



use 36" wide base with 48" wide credenza
use 60" wide base with 72" wide credenza
use 84" wide base with 96" wide credenza

Specify

Product Number

C R -

Wood*

Edge*

Base Finish**

E C B M S

page 9

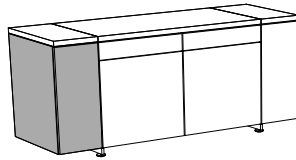
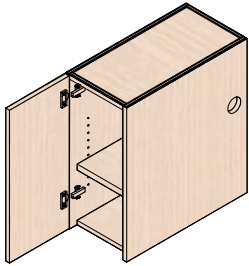
Notes

Credenza top edges are square with veneer edge
Center top grain runs width of top; order one center top per credenza
Base is field assembled

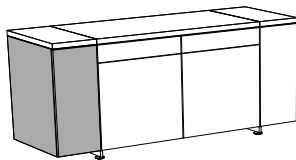
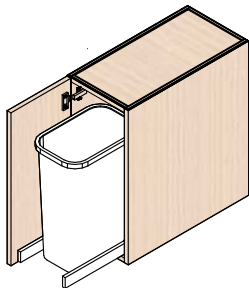
*Not required on credenza base

**Not required on credenza top

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Pedestal use on left, wood	ACWSL-201217	19 1/2	12	16 3/4	\$788	+158
	ACWSL-201226	19 1/2	12	26 3/8	929	+186
	ACWSL-201233	19 1/2	12	32 3/4	1,036	+207
	ACWSL-251217	24 1/2	12	16 3/4	838	+168
	ACWSL-251226	24 1/2	12	26 3/8	1,054	+211
	ACWSL-251233	24 1/2	12	32 3/4	1,135	+227
	16 3/4" high pedestals have no shelf 26 3/8" high pedestals have 1 adjustable shelf 32 3/4" high pedestals have 2 adjustable shelves					



Pedestal use on left, wood pull-out waste bin	ACWWL-201226	19 1/2	12	26 3/8	1,140	+228
	ACWWL-201233	19 1/2	12	32 3/4	1,211	+242
	ACWWL-251226	24 1/2	12	26 3/8	1,256	+251
	ACWWL-251233	24 1/2	12	32 3/4	1,335	+267
	removable waste bin is white vinyl on chromed track.					



Specify

Product Number

Wood Pull

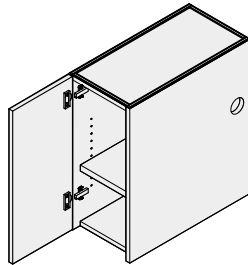
page 9

Notes

Refer to product features section for details on pedestal interior.

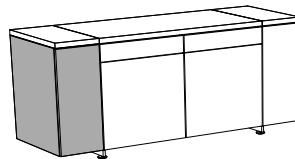
	Product Number	Depth	Width	Height	Basic Price
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Pedestal
use on left, painted

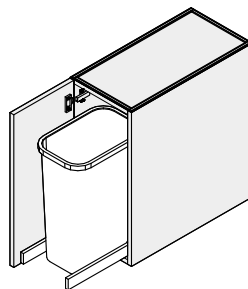


ACPSL-201217	19 1/2	12	16 3/4	\$701
ACPSL-201226	19 1/2	12	26 3/8	831
ACPSL-201233	19 1/2	12	32 3/4	934
ACPSL-251217	24 1/2	12	16 3/4	741
ACPSL-251226	24 1/2	12	26 3/8	892
ACPSL-251233	24 1/2	12	32 3/4	1,018

16 3/4" high pedestals have no shelf
26 3/8" high pedestals have 1 adjustable shelf
32 3/4" high pedestals have 2 adjustable shelves

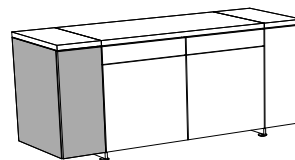


Pedestal
use on left, painted
pull-out waste bin



ACPWL-201226	19 1/2	12	26 3/8	1,029
ACPWL-201233	19 1/2	12	32 3/4	1,083
ACPWL-251226	24 1/2	12	26 3/8	1,123
ACPWL-251233	24 1/2	12	32 3/4	1,184

removable waste bin is white vinyl on chromed track.



Specify

Product Number

A C P L -

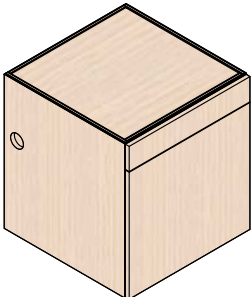
Paint

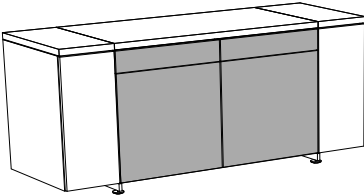
Pull

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Notes

Refer to product features section for details on pedestal interior.

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Pedestal center, wood drawer over door 	<i>Left Hinged</i>					
	ACWDL-202417	19 1/2	24	16 3/4	\$1,455	+291
	ACWDL-202426	19 1/2	24	26 3/8	1700	+340
	ACWDL-202433	19 1/2	24	32 3/4	1787	+357
	ACWDL-252417	24 1/2	24	16 3/4	1522	+304
	ACWDL-252426	24 1/2	24	26 3/8	1806	+361
	ACWDL-252433	24 1/2	24	32 3/4	1903	+381
	<i>Right Hinged</i>					
	ACWDR-202417	19 1/2	24	16 3/4	1455	+291
	ACWDR-202426	19 1/2	24	26 3/8	1700	+340
	ACWDR-202433	19 1/2	24	32 3/4	1787	+357
	ACWDR-252417	24 1/2	24	16 3/4	1522	+304
	ACWDR-252426	24 1/2	24	26 3/8	1806	+361
	ACWDR-252433	24 1/2	24	32 3/4	1903	+381



Specify

Product Number

A C W D -

Wood Pull (drawer only)

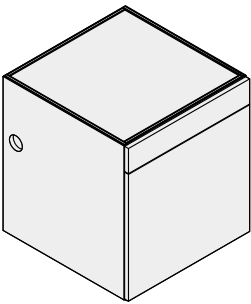
page 9 page 8

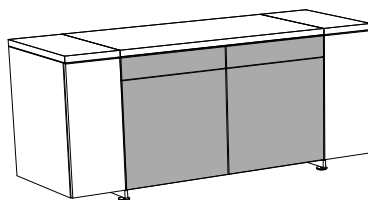
Notes

Center pedestals include a grommet on both left and right end panels to allow cable pass-through. Grommet provides a 2" diameter clearance. Back panel includes a cutout to allow cable pass-through and wall access.

Doors provided with no-pull touch latch.

Refer to product features section for details on pedestal interior.

	Product Number	Depth	Width	Height	Basic Price
Pedestal center, painted drawer over door 	<i>Left Hinged</i>				
	ACPDL-202417	19 1/2	24	16 3/4	\$1,331
	ACPDL-202426	19 1/2	24	26 3/8	1486
	ACPDL-202433	19 1/2	24	32 3/4	1552
	ACPDL-252417	24 1/2	24	16 3/4	1381
	ACPDL-252426	24 1/2	24	26 3/8	1561
	ACPDL-252433	24 1/2	24	32 3/4	1635
	<i>Right Hinged</i>				
	ACPDR-202417	19 1/2	24	16 3/4	1331
	ACPDR-202426	19 1/2	24	26 3/8	1486
	ACPDR-202433	19 1/2	24	32 3/4	1552
	ACPDR-252417	24 1/2	24	16 3/4	1381
	ACPDR-252426	24 1/2	24	26 3/8	1561
	ACPDR-252433	24 1/2	24	32 3/4	1635



Specify

Product Number

Paint

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page 8

Pull(drawer only)

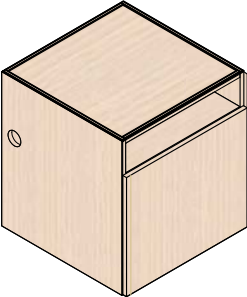
Notes

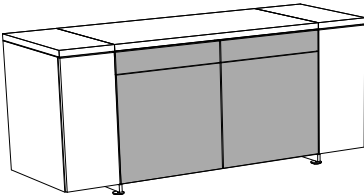
Center pedestals include a grommet on both left and right end panels to allow cable pass-through. Grommet provides a 2" diameter clearance. Back panel includes a cutout to allow cable pass-through and wall access.

JAS1-1020 flatware insert may be specified separately for drawer.

Doors provided with no-pull touch latch.

Refer to product features section for details on pedestal interior.

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Pedestal center, wood open slot over door 	<i>left hinged</i>					
	ACWOL-202417	19 1/2	24	16 3/4	\$1,153	+231
	ACWOL-202426	19 1/2	24	26 3/8	1360	+272
	ACWOL-202433	19 1/2	24	32 3/4	1448	+290
	ACWOL-252417	24 1/2	24	16 3/4	1242	+248
	ACWOL-252426	24 1/2	24	26 3/8	1487	+297
	ACWOL-252433	24 1/2	24	32 3/4	1587	+317
	<i>right hinged</i>					
	ACWOR-202417	19 1/2	24	16 3/4	1153	+231
	ACWOR-202426	19 1/2	24	26 3/8	1360	+272
	ACWOR-202433	19 1/2	24	32 3/4	1448	+290
	ACWOR-252417	24 1/2	24	16 3/4	1242	+248
	ACWOR-252426	24 1/2	24	26 3/8	1487	+297
	ACWOR-252433	24 1/2	24	32 3/4	1587	+317



Specify

Product Number

ACWOL -

Wood Pull

NPTL

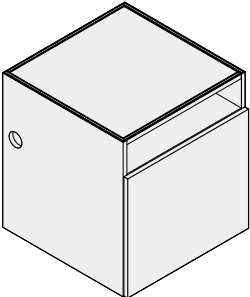
page 9

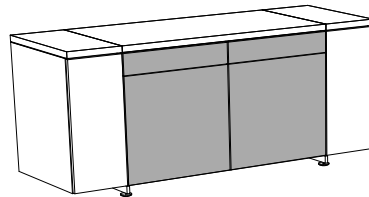
Notes

Center pedestals include a grommet on both left and right end panels to allow cable pass-through. Grommet provides a 2" diameter clearance. Back panel includes a cutout to allow cable pass-through and wall access.

Doors provided with no-pull touch latch.

Refer to product features section for details on pedestal interior.

	Product Number	Depth	Width	Height	Basic Price
Pedestal center, painted open slot over door 	<i>left hinged</i>				
	ACPOL-202417	19 1/2	24	16 3/4	\$1,018
	ACPOL-202426	19 1/2	24	26 3/8	1172
	ACPOL-202433	19 1/2	24	32 3/4	1239
	ACPOL-252417	24 1/2	24	16 3/4	1084
	ACPOL-252426	24 1/2	24	26 3/8	1263
	ACPOL-252433	24 1/2	24	32 3/4	1337
	<i>right hinged</i>				
	ACPOR-202417	19 1/2	24	16 3/4	1018
	ACPOR-202426	19 1/2	24	26 3/8	1172
	ACPOR-202433	19 1/2	24	32 3/4	1239
	ACPOR-252417	24 1/2	24	16 3/4	1084
	ACPOR-252426	24 1/2	24	26 3/8	1263
	ACPOR-252433	24 1/2	24	32 3/4	1337



Specify

Product Number

A C P O -

Paint

Pull

N P T L

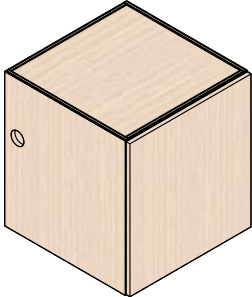
page 7

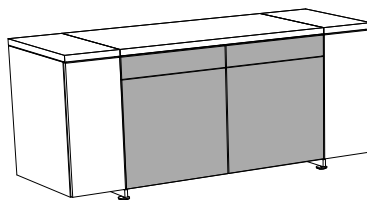
Notes

Center pedestals include a grommet on both left and right end panels to allow cable pass-through. Grommet provides a 2" diameter clearance. Back panel includes a cutout to allow cable pass-through and wall access.

Doors provided with no-pull touch latch.

Refer to product features section for details on pedestal interior.

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Pedestal center, wood full height door 	<i>left hinged</i>					
	ACWVL-202417	19 1/2	24	16 3/4	\$985	+197
	ACWVL-202426	19 1/2	24	26 3/8	1189	+238
	ACWVL-202433	19 1/2	24	32 3/4	1349	+270
	ACWVL-252417	24 1/2	24	16 3/4	1052	+210
	ACWVL-252426	24 1/2	24	26 3/8	1294	+259
	ACWVL-252433	24 1/2	24	32 3/4	1487	+297
	<i>right hinged</i>					
	ACWVR-202417	19 1/2	24	16 3/4	985	+197
	ACWVR-202426	19 1/2	24	26 3/8	1189	+238
	ACWVR-202433	19 1/2	24	32 3/4	1349	+270
	ACWVR-252417	24 1/2	24	16 3/4	1052	+210
	ACWVR-252426	24 1/2	24	26 3/8	1294	+259
	ACWVR-252433	24 1/2	24	32 3/4	1487	+297



Specify

Product Number

Wood Pull

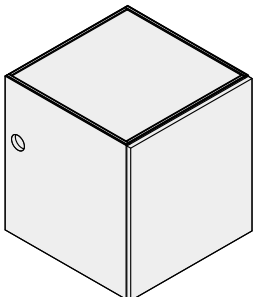
page 9

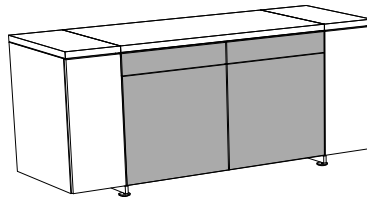
Notes

Center pedestals include a grommet on both left and right end panels to allow cable pass-through. Grommet provides a 2" diameter clearance. Back panel includes a cutout to allow cable pass-through and wall access.

Doors provided with no-pull touch latch.

Refer to product features section for details on pedestal interior.

	Product Number	Depth	Width	Height	Basic Price
Pedestal center, painted full height door 	<i>left hinged</i>				
	ACPVL-202417	19 1/2	24	16 3/4	\$867
	ACPVL-202426	19 1/2	24	26 3/8	1023
	ACPVL-202433	19 1/2	24	32 3/4	1140
	ACPVL-252417	24 1/2	24	16 3/4	919
	ACPVL-252426	24 1/2	24	26 3/8	1097
	ACPVL-252433	24 1/2	24	32 3/4	1237
	<i>right hinged</i>				
	ACPVR-202417	19 1/2	24	16 3/4	867
	ACPVR-202426	19 1/2	24	26 3/8	1023
	ACPVR-202433	19 1/2	24	32 3/4	1140
	ACPVR-252417	24 1/2	24	16 3/4	919
	ACPVR-252426	24 1/2	24	26 3/8	1097
	ACPVR-252433	24 1/2	24	32 3/4	1237



Specify

Product Number

A C P V -

Paint

Pull

N P T L

page 7

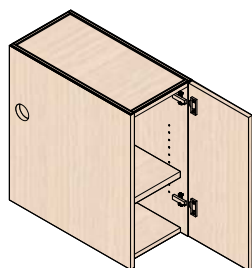
Notes

Center pedestals include a grommet on both left and right end panels to allow cable pass-through. Grommet provides a 2" diameter clearance. Back panel includes a cutout to allow cable pass-through and wall access.

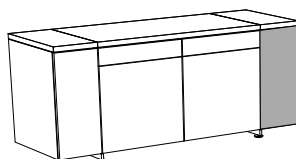
Doors provided with no-pull touch latch.

Refer to product features section for details on pedestal interior.

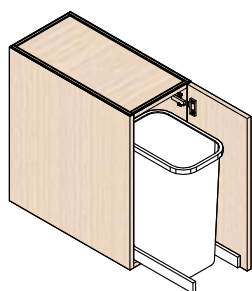
	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Pedestal use on right, wood	ACWSR-201217	19 1/2	12	16 3/4	\$788	+158
	ACWSR-201226	19 1/2	12	26 3/8	929	+186
	ACWSR-201233	19 1/2	12	32 3/4	1036	+207
	ACWSR-251217	24 1/2	12	16 3/4	838	+168
	ACWSR-251226	24 1/2	12	26 3/8	1054	+211
	ACWSR-251233	24 1/2	12	32 3/4	1135	+227



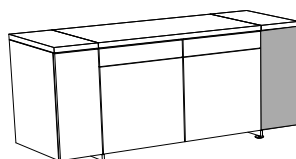
16 3/4" high pedestals have no shelf
26 3/8" high pedestals have 1 adjustable shelf
32 3/4" high pedestals have 2 adjustable shelves



Pedestal use on right, wood pull-out waste bin	ACWWR-201226	19 1/2	12	26 3/8	1140	+228
	ACWWR-201233	19 1/2	12	32 3/4	1211	+242
	ACWWR-251226	24 1/2	12	26 3/8	1256	+251
	ACWWR-251233	24 1/2	12	32 3/4	1335	+267



removable waste bin is white vinyl on chromed track.



Specify

Product Number

A C W R - [] [] [] [] [] [] [] [] [] []

Wood Pull

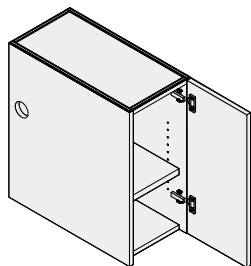
[] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []

page 9

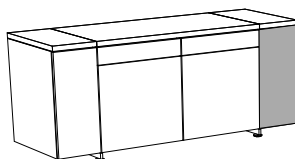
Notes

Refer to product features section for details on pedestal interior.

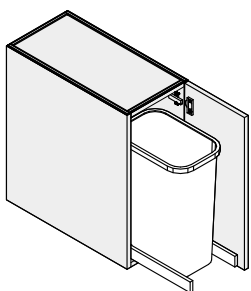
	<i>Product Number</i>	<i>Depth</i>	<i>Width</i>	<i>Height</i>	<i>Basic Price</i>
Pedestal <i>use on right, painted</i>	ACPSR-201217	19 1/2	12	16 3/4	\$701
	ACPSR-201226	19 1/2	12	26 3/8	831
	ACPSR-201233	19 1/2	12	32 3/4	934
	ACPSR-251217	24 1/2	12	16 3/4	741
	ACPSR-251226	24 1/2	12	26 3/8	892
	ACPSR-251233	24 1/2	12	32 3/4	1018



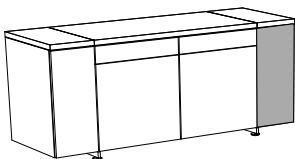
16 3/4" high pedestals have no shelf
26 3/8" high pedestals have 1 adjustable shelf
32 3/4" high pedestals have 2 adjustable shelves



Pedestal	ACPWR-201226	19 1/2	12	26 3/8	1029
<i>use on right, painted</i>	ACPWR-201233	19 1/2	12	32 3/4	1083
<i>pull-out waste bin</i>					
	ACPWR-251226	24 1/2	12	26 3/8	1123
	ACPWR-251233	24 1/2	12	32 3/4	1184



removable waste bin is white vinyl on chromed track.



Specify

Product Number

A C P R -

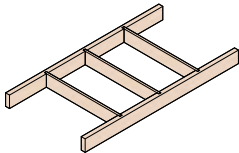
Paint Pull

Age Group	Number of cases
0-4	95
5-9	65
10-14	65
15-19	85
20-24	65
25-29	65
30-34	65
35-39	65
40-44	65
45-49	65
50-54	65
55-59	65
60-64	65
65-69	65
70-74	65
75-79	65
80-84	65
85-89	65
90-94	65
95-99	65

Notes

Refer to product features section for details on pedestal interior.

	Product Number	Depth	Width	Height	Basic Price
Flatware Drawer Insert	JAS1-1020	10 1/4	19 3/4	1 1/2	\$171



Specify

Product Number

JAS1-1020

Notes

Flatware insert may be specified separately for drawer. Insert constructed of solid oak with clear finish.

	Product Number	Depth	Width	Basic Price	UPCHARGES Anigre
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Credenza Insert Panel
wood

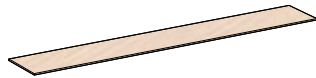
ACRPW-724

7 5/16

24

\$353

+71



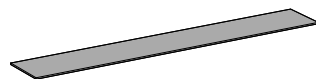
Credenza Insert Panel
leather

ACRPL-724

7 5/16

24

597



prices shown do not include leather
add leather upcharge shown on option page

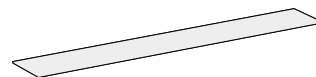
Credenza Insert Panel
acrylic

ACRPA-724

7 5/16

24

165



Specify

Product Number

A C R P - 7 2 4

Wood*

Acrylic**

Leather***

page 9 page 5 page 7

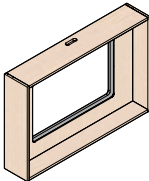
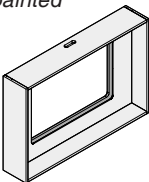
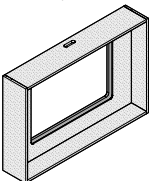
Notes

Specify [2] insert panels for a 48" wide credenza center top.
Specify [3] insert panels for a 72" wide credenza center top.

*Required on wood panel only

**Required on acrylic panel only

***Required on leather panel only; add leather upcharge shown on option page

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Media Box <i>wood</i> 	ACBW1-S	9	39 3/8	27 1/4	\$831	+166
	ACBW1-M	9	48	32	948	+190
	ACBW1-L	9	58 7/8	39	1,109	+222
Media Box <i>painted</i> 	ACBP1-S	9	39 3/8	27 1/4	733	
	ACBP1-M	9	48	32	836	
	ACBP1-L	9	58 7/8	39	982	
Media Box <i>painted, exotic colors</i> 	ACBS1-S	9	39 3/8	27 1/4	1,449	
	ACBS1-M	9	48	32	1,622	
	ACBS1-L	9	58 7/8	39	1,881	

Specify

Product Number

● A C B 1 -

Wood* Paint** Paint (Exotic)***

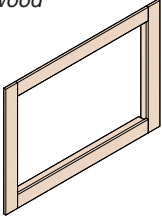
Notes

Refer to product features section for media box details.

**Required on wood media boxes only.*

****Required on media boxes in standard paint finishes only.**

***Required on media boxes in exotic paint finishes only.

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Media Box Frame wood 	ACMW2-S	1 3/4	46 1/8	34	\$544	+109
	ACMW2-M	1 3/4	54 7/8	38 7/8	592	+118
	ACMW2-L	1 3/4	65 1/2	45 3/4	654	+131

Specify

Product Number

A

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2

-

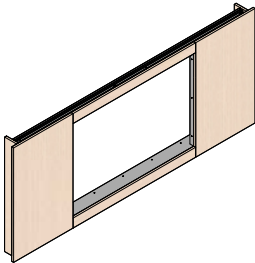
Wood

page 9

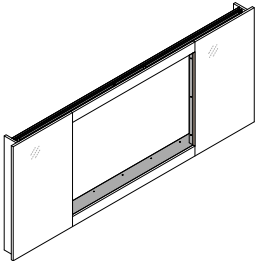
Notes

Refer to product features section for media box frame details.

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Media Wall wood, accepts sliding doors	ACMW1-S	5 1/2	77 1/4	34	\$3,783	+757
	ACMW1-M	5 1/2	94 3/4	38 5/16	3,979	+796
	ACMW1-L	5 1/2	116 1/8	45 3/4	4,310	+862



Media Wall dry erase surface, accepts sliding doors	ACMM1-S	5 1/2	77 1/4	34	3,798	
	ACMM1-M	5 1/2	94 3/4	38 5/16	4,142	
	ACMM1-L	5 1/2	116 1/8	45 3/4	4,383	



Specify

Notes

Product Number

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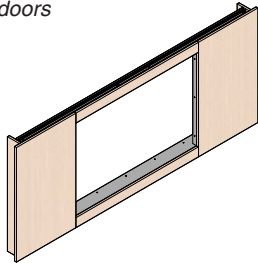
-

Wood

Refer to product features section for media wall details.

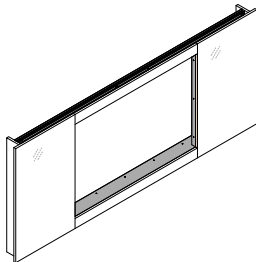
page 9

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Media Wall wood, does not accept sliding doors	ACMW3-S	5 1/2	77 1/4	34	\$1,711	+342
	ACMW3-M	5 1/2	94 3/4	38 5/16	1,906	+381
	ACMW3-L	5 1/2	116 1/8	45 3/4	2,240	+448



Media Wall
dry erase surface,
does not accept sliding doors

ACMM3-S	5 1/2	77 1/4	34	2,066
ACMM3-M	5 1/2	94 3/4	38 5/16	2,407
ACMM3-L	5 1/2	116 1/8	45 3/4	2,648



Specify

Product Number

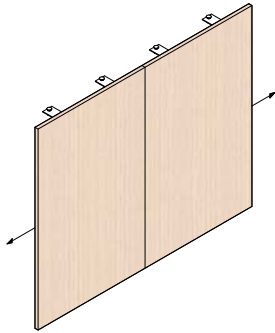
Wood

page 9

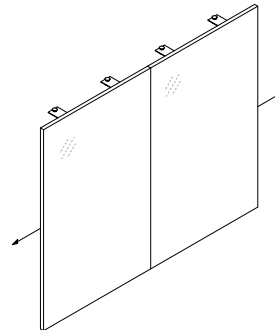
Notes

Refer to product features section for media wall details.

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES	
						Anigre	Pull
Media Wall Sliding Doors wood, set of two	ACDW1-S	3 / 4	41 1/2	37 7/8	\$623	+125	+60
	ACDW1-M	3 / 4	52 3/16	40 9/16	727	+145	+60
	ACDW1-L	3 / 4	61	49 5/8	882	+176	+60



Media Wall Sliding Doors dry erase surface, set of two	ACDM1-S	3 / 4	41 1/2	37 7/8	649	+60
	ACDM1-M	3 / 4	52 3/16	40 9/16	836	+60
	ACDM1-L	3 / 4	61	49 5/8	1122	+60



Specify

Product Number

Wood*

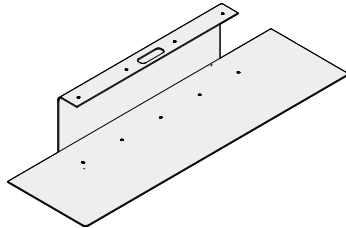
Pull

page 9

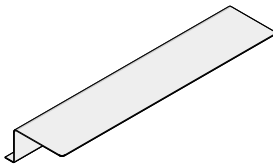
Notes

Refer to product features section for media wall details.
*Required on Wood Media Wall Sliding Doors Only

	<i>Product Number</i>	<i>Depth</i>	<i>Width</i>	<i>Height</i>	<i>Basic Price</i>
Attached Shelf	ACBLS-S	13 3/4	37 3/4	9 1/4	\$874
<i>lower shelf</i>	ACBLS-M	13 3/4	52 3/16	9 1/4	892
	ACBLS-L	13 3/4	57 1/4	9 1/4	1054



Attached Shelf <i>upper shelf</i>	ACBUS	10	37 7/8	5 1/4	432
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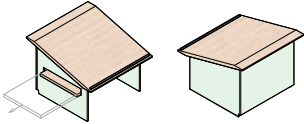
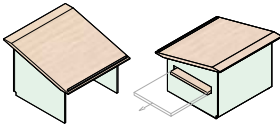
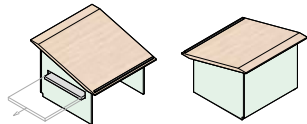
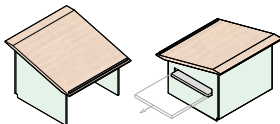
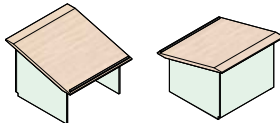


Specify

Product Number

Notes

Refer to product features section for shelf details.
Shelf finish is clear anodized aluminum.

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lectern Box wood pull out shelf on left	ACLAB-WL	22 3/4	21 3/4	16 1/2	\$1,782	+356
						
Lectern Box wood pull out shelf on right	ACLAB-WR	22 3/4	21 3/4	17 1/2	1,782	+356
						
Lectern Box metallic silver pull out shelf on left	ACLAB-SL	22 3/4	21 3/4	18 1/2	1,949	+390
						
Lectern Box metallic silver pull out shelf on right	ACLAB-SR	22 3/4	21 3/4	19 1/2	1,949	+390
						
Lectern Box no pull out shelf	ACLAB-NS	22 3/4	21 3/4	20 1/2	1,644	+329
						

Specify

Product Number

• A C L A B -

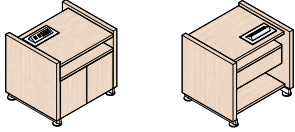
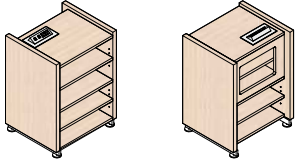
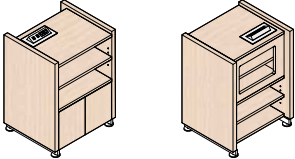
Wood

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page 9

Notes

Refer to product features section for lecterns details.

	Product Number	Depth	Width	Height	Basic Price	UPCHARGES Anigre
Lectern Shell <i>seated</i>	ACLLD	22 3/4	21 3/4	19 3/4	\$1,865	+373
						
Lectern Shell <i>standing, open</i>	ACLHO	22 3/4	21 3/4	28 7/8	1,962	+392
						
Lectern Shell <i>standing, with doors</i>	ACLHD	22 3/4	21 3/4	28 7/8	2,085	+417
						
Lectern Front Panel <i>seated height</i>	ACLFL	3/4	19 1/4	15	202	+40
						
Lectern Front Panel <i>standing height</i>	ACLFH	3/4	19 1/4	27	234	+47
						

Specify

Product Number

• **A C L** | | | - | |

Wood Base (lecterns only)

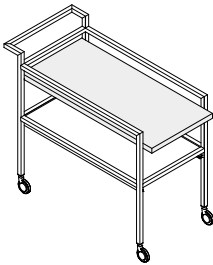
• | | | | **M S**

page 9

Notes

Refer to product features section for lectern details.

Lectern shell includes flip-up power module with a 6-foot plug-in cord, two receptacles, two data ports, and voice/data adapter kit (voice/data jacks are not included).

	Product Number	Depth	Width	Height	Basic Price
Hospitality Cart 	with Corian top ACSCC-1	20	42 1/2	35 1/2	\$4,203
	with laminate top ACSCL-1	20	42 1/2	35 1/2	3,603

Specify

Product Number

A C S C - 1

Metal Corian* Laminate**

A S G L W I 6 5

Notes

*Required only on cart with Corian top

**Required only on cart with laminate top

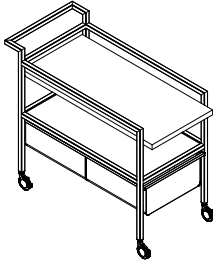
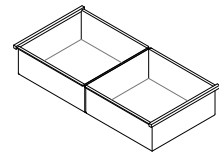
Lower shelf is chalk white (I65) laminate.

Metal frame is arctic silver (powder-coated) (AS) steel.

Casters are silver with black wheels, non-braking.

	Product Number	Depth	Width	Height	Basic Price
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Hospitality Cart Storage Bins set of two	ACSB-1	17 7/8	17 7/8	7 1/2	\$1,119
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hospitality cart shown with optional storage bins

Specify

Product Number

A

C

S

B

-

1

Metal

A

S

Notes

Metal bins are arctic silver (powder-coated) (AS) steel.

Product Number	Page	Product Number	Page	Product Number	Page	Product Number	Page
ACBLS-L	135	ACPOR-202426	123	ACTPW-748	108	AL1PO-54	31
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ACBP1-M	130	ACPOR-252433	123	ACWDL-252417	120	AL1PP-60	35
ACBP1-S	130	ACPPA-2125-T	108	ACWDL-252426	120	AL1WG-42	32
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ACBS1-M	130	ACPPL-2125-T	108	ACWDR-202417	120	AL1WG-54	32
ACBS1-S	130	ACPPL-3925-T	108	ACWDR-202426	120	AL1WG-60	32
ACBUS	135	ACPPW-2125-T	108	ACWDR-202433	120	AL1WO-42	30
ACBW1-L	130	ACPPW-3925-T	108	ACWDR-252417	120	AL1WO-48	30
ACBW1-M	130	ACPSL-201217	119	ACWDR-252426	120	AL1WO-54	30
ACBW1-S	130	ACPSL-201226	119	ACWDR-252433	120	AL1WO-60	30
ACDM1-L	134	ACPSL-201233	119	ACWOL-202417	122	AL1WP-48	34
ACDM1-M	134	ACPSL-251217	119	ACWOL-202426	122	AL1WP-54	34
ACDM1-S	134	ACPSL-251226	119	ACWOL-202433	122	AL1WP-60	34
ACDW1-L	134	ACPSL-251233	119	ACWOL-252417	122	AL2PG-36	39
ACDW1-M	134	ACPSR-201217	127	ACWOL-252426	122	AL2PG-42	39
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ACLAB-SR	136	ACPSR-251226	127	ACWOR-202433	122	AL2PO-36	37
ACLAB-WL	136	ACPSR-251233	127	ACWOR-252417	122	AL2PO-42	37
ACLAB-WR	136	ACPVL-202417	125	ACWOR-252426	122	AL2PO-48	37
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ACLHD	137	ACPVL-252417	125	ACWSL-201226	118	AL2PP-48	41
ACLHO	137	ACPVL-252426	125	ACWSL-201233	118	AL2PP-54	41
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ACMM1-L	132	ACPVR-202417	125	ACWSL-251226	118	AL2WG-36	38
ACMM1-M	132	ACPVR-202426	125	ACWSL-251233	118	AL2WG-42	38
ACMM1-S	132	ACPVR-202433	125	ACWSR-201217	126	AL2WG-48	38
ACMM3-L	133	ACPVR-252417	125	ACWSR-201226	126	AL2WG-54	38
ACMM3-M	133	ACPVR-252426	125	ACWSR-201233	126	AL2WG-60	38
ACMM3-S	133	ACPVR-252433	125	ACWSR-251217	126	AL2WO-36	36
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ACMW1-M	132	ACPWL-201233	119	ACWSR-251233	126	AL2WO-48	36
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ACMW2-S	131	ACPWR-201233	127	ACWVL-252417	124	AL2WP-54	40
ACMW3-L	133	ACPWR-251226	127	ACWVL-252426	124	AL2WP-60	40
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ACMW3-S	133	ACRPA-724	129	ACWVR-202417	124	AL3PG-3666	45
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ACPDL-202426	121	ACRPW-724	129	ACWVR-202433	124	AL3PG-3678	45
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ACPDL-252417	121	ACSCC-1	138	ACWVR-252426	124	AL3PG-4272	45
ACPDL-252426	121	ACSCL-1	138	ACWVR-252433	124	AL3PG-4278	45
ACPDL-252433	121	ACTPA-727	108	ACWWL-201226	118	AL3PG-4284	45
ACPDR-202417	121	ACTPA-730	108	ACWWL-201233	118	AL3PG-4290	45
ACPDR-202426	121	ACTPA-736	108	ACWWL-251226	118	AL3PG-4296	45
ACPDR-202433	121	ACTPA-742	108	ACWWL-251233	118	AL3PG-4884	45
ACPDR-252417	121	ACTPA-748	108	ACWWR-201226	126	AL3PG-4890	45
ACPDR-252426	121	ACTPL-727	108	ACWWR-201233	126	AL3PG-4896	45
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AL3PO-4884	43	AP4PT-48312	60	AP4PT-66264	59	AP4PU-48228	86
AL3PO-4890	43	AP4PT-48336	60	AP4PT-66276	59	AP4PU-48240	86
AL3PO-4896	43	AP4PT-48360	61	AP4PT-66288	59	AP4PU-48252	87
AL3PP-4272	47	AP4PT-48384	61	AP4PT-66312	60	AP4PU-48264	87
AL3PP-4278	47	AP4PT-48408	61	AP4PT-66336	60	AP4PU-48276	87
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AL3PP-4290	47	AP4PT-54108	56	AP4PT-66384	61	AP4PU-48312	88
AL3PP-4296	47	AP4PT-54120	56	AP4PT-66408	61	AP4PU-48336	88
AL3PP-4884	47	AP4PT-54132	56	AP4PT-6696	56	AP4PU-48360	89
AL3PP-4890	47	AP4PT-54144	57	AP4PT-72108	56	AP4PU-48384	89
AL3PP-4896	47	AP4PT-54156	57	AP4PT-72120	56	AP4PU-48408	89
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AL3WG-4272	44	AP4PT-54228	58	AP4PT-72192	58	AP4PU-54156	85
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AL3WG-4290	44	AP4PT-54264	59	AP4PT-72228	58	AP4PU-54192	86
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AL3WG-4890	44	AP4PT-54312	60	AP4PT-72264	59	AP4PU-54228	86
AL3WG-4896	44	AP4PT-54336	60	AP4PT-72276	59	AP4PU-54240	86
AL3WO-3660	42	AP4PT-54360	61	AP4PT-72288	59	AP4PU-54252	87
AL3WO-3666	42	AP4PT-54384	61	AP4PT-72312	60	AP4PU-54264	87
AL3WO-3672	42	AP4PT-54408	61	AP4PT-72336	60	AP4PU-54276	87
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AL3WO-4284	42	AP4PT-60144	57	AP4PT-78108	56	AP4PU-54384	89
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AL3WO-4296	42	AP4PT-60168	57	AP4PT-78132	56	AP4PU-5496	84
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AL3WO-4890	42	AP4PT-60192	58	AP4PT-78156	57	AP4PU-60120	84
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AL3WP-4884	46	AP4PT-60276	59	AP4PT-78240	58	AP4PU-60204	86
AL3WP-4890	46	AP4PT-60288	59	AP4PT-78252	59	AP4PU-60216	86
AL3WP-4896	46	AP4PT-60312	60	AP4PT-78264	59	AP4PU-60228	86
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AP4PT-48252	59	AP4PT-66216	58	AP4PU-48180	85	AP4PU-66144	85
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AP4PU-66216	86	AP4WT-48156	51	AP4WT-66120	50	AP4WT-78408	55
AP4PU-66228	86	AP4WT-48168	51	AP4WT-66132	50	AP4WT-7896	50
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AP4PU-66264	87	AP4WT-48204	52	AP4WT-66168	51	AP4WU-48132	78
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AP4PU-72132	84	AP4WT-48384	55	AP4WT-66312	54	AP4WU-48264	81
AP4PU-72144	85	AP4WT-48408	55	AP4WT-66336	54	AP4WU-48276	81
AP4PU-72156	85	AP4WT-4896	50	AP4WT-66360	55	AP4WU-48288	81
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AP4PU-78144	85	AP4WT-54408	55	AP4WT-72336	54	AP4WU-54276	81
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AP4WU-60288	81	AP4WU-78252	81	AP8PT-78180	69	AP8PU-72120	96
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AP4WU-66156	79	AP8PT-48120	68	AP8PT-78336	72	AP8PU-72252	99
AP4WU-66168	79	AP8PT-4896	68	AP8PT-78360	73	AP8PU-72264	99
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AP4WU-66264	81	AP8PT-60144	69	AP8PU-54144	97	AP8PU-78120	96
AP4WU-66276	81	AP8PT-60156	69	AP8PU-54156	97	AP8PU-78132	96
AP4WU-66288	81	AP8PT-60168	69	AP8PU-54168	97	AP8PU-78144	97
AP4WU-66312	82	AP8PT-60180	69	AP8PU-60120	96	AP8PU-78156	97
AP4WU-66336	82	AP8PT-60192	70	AP8PU-60132	96	AP8PU-78168	97
AP4WU-66360	83	AP8PT-60204	70	AP8PU-60144	97	AP8PU-78180	97
AP4WU-66384	83	AP8PT-60216	70	AP8PU-60156	97	AP8PU-78192	98
AP4WU-66408	83	AP8PT-60228	70	AP8PU-60168	97	AP8PU-78204	98
AP4WU-6696	78	AP8PT-60240	70	AP8PU-60180	97	AP8PU-78216	98
AP4WU-72108	78	AP8PT-60252	71	AP8PU-60192	98	AP8PU-78228	98
AP4WU-72120	78	AP8PT-60264	71	AP8PU-60204	98	AP8PU-78240	98
AP4WU-72132	78	AP8PT-60276	71	AP8PU-60216	98	AP8PU-78252	99
AP4WU-72144	79	AP8PT-60288	71	AP8PU-60228	98	AP8PU-78264	99
AP4WU-72156	79	AP8PT-60312	72	AP8PU-60240	98	AP8PU-78276	99
AP4WU-72168	79	AP8PT-60336	72	AP8PU-60252	99	AP8PU-78288	99
AP4WU-72180	79	AP8PT-60360	73	AP8PU-60264	99	AP8PU-78312	100
AP4WU-72192	80	AP8PT-60384	73	AP8PU-60276	99	AP8PU-78336	100
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AP4WU-72276	81	AP8PT-66180	69	AP8PU-66120	96	AP8WT-54120	62
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AP4WU-78156	79	AP8PT-66360	73	AP8PU-66264	99	AP8WT-60204	64
AP4WU-78168	79	AP8PT-66384	73	AP8PU-66276	99	AP8WT-60216	64
AP4WU-78180	79	AP8PT-66408	73	AP8PU-66288	99	AP8WT-60228	64
AP4WU-78192	80	AP8PT-78120	68	AP8PU-66312	100	AP8WT-60240	64
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