

KAI™

Planning Guide + Price List

QUICK LINKS

Introduction

General Information

Finish Information

Surface Materials

Planning Guide

Planning

Price List

Kai Tops and Bases

Kai Power and Data Options



General Information

This price book supercedes all previous versions.

Before placing your order, confirm you have all required information necessary. Lead times for orders begin after all required information is included and correct.

Delivery Information

We know lead times are important and sticking to them even more so. We work to maintain a 6-8 week lead time on all standard products in this book from receipt of a clean order. All orders are acknowledged with an approximate shipping date and will be invoiced with the price in effect at the date the purchase order is received.

Shipping charges are prepaid (within the continental U.S.). Therefore, pricing is a delivered price based on normal ground transportation. If you have special instructions, need to ship by air, or are shipping to Alaska or Hawaii, contact Nucraft Customer Service. Nucraft can also help arrange to have products blanket wrapped for an additional charge. Contact the Nucraft Customer Service team or specify it on your purchase order.

Minimum Freight Charge: Any order below \$2,100 net will be assessed a \$285 net minimum freight charge (one per order).

Orders are subject to acquiring the materials required for manufacturing. Fulfillment can be affected by strikes, fires, embargoes and acts of government. These elements are beyond our control.

Nucraft offers a variety of services to accommodate a wide range of delivery requirements. Availability of these services is dependent on a number of factors and may not be offered with all shipments. Examples of delivery services that have additional fees include:

- Specific date within our standard 3-5 day delivery window (for orders under \$50,000 net)
- Specific time of day, morning or afternoon (for orders under \$50,000 net)
- Delivery to a warehouse before delivery to its final destination (unless product is picked up at the warehouse)

Contact the Nucraft Customer Service team for availability and pricing on these services.

Freight Terms

Shipping charges for Nucraft products are prepaid for standard delivery in the continental United States. Standard delivery is defined as follows: Product is delivered on a 53' trailer being pulled by a long-haul tractor (total length of 85'). Facility will receive delivery Monday through Friday between the hours of 8:00 AM and 4:00 PM. Facility has docks with levelers and a fork truck for unloading. Product will be loaded on load bars two levels high. Receiving facility is responsible to have personnel on hand to unload the truck upon arrival, drivers do not unload. Delivery sites or times that do not meet this criteria will be accommodated, but will typically incur a charge to cover additional shipping costs. Please notify Nucraft in advance of the shipment if this is the case and the additional charge (if any) will be determined by Nucraft.

Product ships FOB dock. The customer obtains title to their product and materials, and assumes the risk of loss for them, upon shipment from Nucraft's facilities.

Storage

Nucraft has no storage facilities for finished product. If a customer cannot accept an order when it is ready for shipment, the customer must designate an alternative shipping address. If no address is provided, Nucraft may, at its discretion, transfer the product to storage. If product is transferred to an off-site storage facility, the customer may be charged for transportation to the facility and for any associated storage fees. Nucraft considers transfer of the product to a storage facility the equivalent of shipment, including invoicing and payment. Customers assume the risk of damage or loss during storage.

Transportation Times and Delays

Third party carriers that Nucraft contracts with will make reasonable efforts to accommodate requested delivery times and dates. Scheduled delivery appointments may, however, be delayed for a variety of reasons, including inclement weather, traffic, transportation equipment problems, and delays encountered at other delivery locations along the delivery route. Nucraft does not recommend scheduling activities that depend on the delivery appointment (for example, scheduling furniture installers to install furniture the day of the delivery appointment). Nucraft shall not be liable for any costs incurred as a result of a missed delivery appointment.

Shipment Damage Claims

Legal title to merchandise passes to the buyer upon acceptance by the carrier. **Inspect all cartons upon delivery.** Details of visible damage should be noted on the delivery receipt. Do not install product if damage is found upon inspection. The carrier should be notified by the buyer to inspect the merchandise, and file a claim immediately. If visible damage is not apparent, sign the delivery receipt "No visible damage." This will allow recourse for a concealed damage claim. Although most claims for transportation damages must be filed against the carrier within nine months of the date of delivery, concealed damage claims must be filed within 15 days of receipt.

Do not destroy packing materials until shipment has been inspected. Then proceed to file a claim with the carrier.

Failure to make any claims against Nucraft within 10 days shall constitute acceptance of the merchandise and a waiver of any defects, errors or shortages discovered upon inspection.

Cancellations

Cancellations must be reviewed by our Customer Service team. Because we build your products to order, orders cannot be cancelled once processing has begun. Processing includes but is not limited to development of shop drawings and other engineering drawings. If cancellation is approved, a processing fee of 20-100% will be assessed based on the status of the order.

Change Order Policy

Nucraft will make every attempt to honor any reasonable change request to product provided that the request is received prior to start of production. Change orders will be accepted only if the request is made in writing and received in time to make the change. Nucraft reserves the right to increase our acknowledged price and ship date if necessary to make the requested changes. Please submit any change order request to our Customer Service team. Nucraft will assess charges to the customer as stipulated in the following:

- Standard Orders: Change orders received prior to production will be charged \$200 net to cover print and administrative costs.
- Special Orders: Change orders received prior to production will be charged \$200 net to cover print and administrative costs. There may be additional costs associated with engineering labor required for the change order.
- Change orders received after production must be evaluated by Nucraft. If approved, the charge will be \$200 net plus any restocking charges accumulated. There may be additional costs associated with engineering labor required for the change order.



General Information

Repair Authorization

Prior written approval is required for repairs of merchandise charged to NuCraft. Failure to do so will result in customer funded repairs.

Payment Terms

Deposits are required at the time of order due to the custom nature of our products. See information regarding Cancellations above.

Credit terms are available to qualified customers. Please contact AR@NuCraft.com to start the application process. Note that the credit application process requires a valid sales tax exemption or resale tax certificate, Form W-9, and three current trade references.

Credit Card Payments are accepted via web portal. Please contact AR@NuCraft.com for payment instructions. Note that a 2% convenience fee will be added for using this payment method and no early pay discounts are allowed on credit card payments.

Warranty

NuCraft warrants that each piece of furniture it manufactures will be free from defects in materials and workmanship for a period of ten years of single-shift use. Textiles, decorative trim, electrical components, lamps, mechanical devices, casters and custom-made products not described in NuCraft's catalog are warranted for one year from the date of original delivery. Height adjustable desk mechanisms are warranted for two years. This warranty is applicable only if the furniture is given normal and proper care and is properly installed and maintained in an office environment. This warranty extends only to products manufactured and sold in North America and only to original purchasers acquiring new NuCraft products through authorized dealers, or from others specifically authorized by NuCraft to sell its products.

NuCraft's sole obligation under this warranty is to repair or replace, at NuCraft's discretion, products which prove to be defective during the warranty period. Purchasers may be required to establish that a claim is within the warranty period. To initiate a warranty claim, the purchaser should contact an authorized NuCraft dealer.

This warranty does not cover: 1) Damage caused by a carrier 2) COM (Customer's Own Material) specified by the customer that is not a standard product offering 3) Color, grain or texture of wood and other covering materials (due to the natural variations over which NuCraft has no control) 4) Damages resulting from user modification, attachments to a product, misuse, abuse, alteration or negligent use.

NuCraft extends no other warranties, expressed or implied, including warranty of merchantability or fitness for a particular purpose. NuCraft shall not be liable for loss of time, inconvenience, commercial loss, incidental or consequential damages.

Environmental Statement

NuCraft is committed to supporting responsible environmental policies and practices in all that we do. We strive for sustainability, weighing our business decisions against the costs to the ecological, social and economic systems they affect.

Our products are manufactured to meet the credit requirements of the U.S. Green Building Council's LEED rating systems in one or more of the following categories:

- Recycled Content
- Certified Wood
- Low-Emitting Materials

Computer Aided Planning

NuCraft products and pricing are available on CD via 2020 Cap, an AutoCAD®-based space planning tool.

2020 Cap is an integrated software system developed specifically for interior designers and facility planners to enhance workplace performance. This modern suite of applications works together seamlessly, in concert. Navigate catalogs, select products, design in plan view and 3D, assign options, create worksheets and build a project where you want, when you want. Take your pick. It's dynamic and interactive. Design projects are a work in progress. And now you can perform any of the many discrete tasks that go into a project any time, any place.

For additional information, you may contact 2020 Cap direct at 800-227-0038.

iSpec®

NuCraft offers a free online product configuration and specification service that saves you time and allows you to be creative while leaving the nuts and bolts to someone else. No specific software is required, nor is there any learning curve. This service applies to all NuCraft products. For additional information, call 1-877-NUCRAFT and ask for the iSpec Team or log on to www.nucraft.com/ispec.



Finish Information

Surface Materials Palette

We crafted our materials palette using the same demanding standards that distinguish our furniture. Thoughtful design and attention to every detail elevate your possibilities.

Anchored by NuCraft veneers, unrivaled for clarity, quality, and depth of finish, our collection of surface materials comprises a sophisticated set of balanced elements that supports your design vision.

Some elements have their roots in NuCraft's rich heritage. Others are new materials and reflect current trends and taste. Together, they ensure that you're ready for today and positioned well for the future. Beautifully.

Custom Finishes

NuCraft specializes in expert custom finish matching. For a nominal upcharge we can provide custom finishes, and we are frequently asked to match the finishes of other furniture manufacturers. For orders over \$5000 list, a finish sample will automatically be sent for approval prior to entering the order. Additionally, for finishes that appear unusual to match or for customers directly requesting a sample, a finish sample will also be sent for approval prior to entering the order.

Custom finishes requiring colored varnishes to create a painted look can only be applied to Maple veneer and require one extra week in addition to the standard leadtime. NuCraft's standard black finish (G82) can be applied to all NuCraft standard veneers. Walnut is the standard black veneer. Other species must be specified when ordering.

Custom finishes carry a 10% upcharge per item, per finish.

Do not add the finish upcharge to any item that is not wood. Example: casters, ganging connectors.

Treatments

Note: Default veneer sheen will vary per finish and were determined by a team of experts who reviewed the colorways to determine if gloss or matte best highlighted the natural characteristics of the species of wood and the color of the stain. Default finish is bolded on pages 5-6. If no direction is provided on incoming orders, default sheen will be selected.

Gloss: Gloss is a durable finish that tends to nicely mask normal wear and leaves wood grain visible to the eye. It achieves a medium gloss open pore appearance (40 – 50 sheen range). Finish numbers preceded by the letter "G" indicate a Gloss finish.

Matte: Like Gloss, Matte is durable, tends to nicely mask normal wear and leaves wood grain visible to the eye. It achieves a low luster, open pore appearance (10 – 20 sheen range). Finish numbers preceded by the letter "M" indicate a Matte finish.

Since each veneer type responds differently to both types of treatment, all will have a distinctive look and feel when finished. For example, a Walnut veneer with a Gloss treatment will remain much more textured than a Cherry veneer with the same treatment.

About the Wood

All NuCraft veneers are carefully selected for uniformity of color and grain. Still, wood is a natural substance and minor variations may occur due to its own uniqueness. Because of this, the furniture you receive may not be an exact match to our samples.

NuCraft takes great pride in our finish color consistency. However, wood is a natural product that will have color variation within a single piece of furniture, as well as from one piece to the next. Other factors also affect color over time, such as exposure to light (both intensity and duration). For example, lighter finishes cause more variation in colors over time.

In cases where a returning customer wants a precise match with existing furniture, we recommend sending a sample of the existing furniture finish. Please contact NuCraft Customer Service to determine an appropriate sample. This will ensure a finish match between old and new orders. This type of order is considered a control sample. There will be a 10% upcharge on an order of this type. Due to natural aging of veneers, natural finishes may vary.

Care and Maintenance of Wood Finishes

Our finish material is a crystal clear, urethane acrylic blend. This type of finish may be repaired in the field by a qualified refinisher.

NuCraft recommends using a damp cloth to clean your fine wood furniture. Always wipe with the grain of the wood. Should your wood furniture require a more thorough cleaning, we recommend using a mild cleaner such as Joy dish soap or Murphy's oil soap, thoroughly diluted in water (one part soap to thirty parts water). Water will not damage NuCraft's finish, but will leave surface spots when it dries. To avoid this, dry the surface with a soft cloth after it is cleaned. Marks that cannot be removed with the cleaning methods above may be able to be removed using naphtha, a mild degreasing solvent.

Caution: while the use of polishes that contain wax, petroleum solvents or silicones may immediately enhance the "shine" of a product, it may also eventually remove the fine original finish applied in our factory. Silicone on the surface of wood may also make it very difficult to respray or refinish.

All NuCraft furniture is inspected and polished before it leaves our factory. In some instances, the packing materials may imprint on the factory polish. Cleaning and polishing the furniture once it is unpacked will normally restore the furniture to its original beauty.

In some cases, the rubber support feet used on the bottom of common office equipment (teleconferencing phones, laptops, microphones, copiers, etc.) can create unsightly marks in the surface of wood tops, due to oxidation of the lacquer finish. We suggest these machines be placed on a protective type of padding, such as felt.

Wood will fade as a result of exposure to UV light. This is particularly prevalent with light finishes. If color changes due to fading are a concern for your application, the impact can be minimized by selecting medium to dark stains for your wood surfaces. Our top coat includes a UV inhibitor which makes the finishes less prone to fading.



Finish Information

Laminates

Selected Formica® and Nevamar® laminates are available on Training Tables, Conference Tables, Conference Room Furniture and select Occasional Tables. For standard laminate and wood pricing, refer to individual item pricing columns.

Non-Standard Laminates

To order a color other than those on our list (see pages 5-6), refer to Nevamar or Formica standard grade, matte texture laminate offerings (excluding manufacturers' non-standard matte offering). **Add \$103 list per item for a non-standard solid, matrix or pattern.** Add 20% per color for woodgrain laminates (includes stained-to-match for remainder of unit to match laminate color). Add one week to the lead-time for all non-standard laminate orders. Call the Nucraft Customer Service team for quotes on premium grades and laminates. Mirror and metal laminates are not available.

Care and Maintenance of Laminate and Novawrap

Laminate and Novawrap surfaces may be cleaned with a damp cloth and ordinary soap or non-abrasive household liquid detergent. Dry the surface with a clean cloth or soft paper towel to prevent streaks from appearing.

Care and Maintenance of Metal

Metal surfaces can be wiped with a damp cloth and rubbed dry. A mild non-abrasive household liquid detergent can be used if necessary. Regular maintenance of metal components, including tightening of fasteners and light lubrication of moving parts, will extend the life of your furniture.

Satin Etched Glass

Glass color may vary slightly on multi-piece conference table tops over 180" x 60" when satin etched glass is specified due to the iron content and etching process of the glass.

Care and Maintenance of Glass

Clear or frosted glass may be cleaned with commercial glass cleaner. Be sure to use a lint-free cloth if cleaning the frosted side of the glass.

Stone and Solid Surface Material

Despite its reputation for durability, natural stone can easily be broken during handling and/or installation if proper techniques are not followed. In addition, Nucraft is not responsible for the installation of natural stone or solid surface materials on its products. Therefore, installers specifically trained in the installation of these materials must be utilized to ensure a quality installation. Nucraft shall not be liable for any damages incurred during the handling and/or installation of natural stone or solid surface materials on its products.

Care and Maintenance of Granite

Granite surfaces may be cleaned with a damp cloth and ordinary soap or non-abrasive household liquid detergent. Dry the surface with a clean cloth or soft paper towel to prevent streaks from appearing.

Care and Maintenance of Leather

Genuine leather requires very little care. Nucraft recommends that leather be dusted regularly. If a more thorough cleaning is needed, use lukewarm water and a mild, non-abrasive soap. Generate some lather and lightly rub the surface with cheesecloth. Rinse off any soap film with clean water and towel dry. The leather may dry dull. To restore the leather to a normal gloss, rub it with a clean towel. Never use furniture polish, oil, varnish or ammonia. Saddle soap may be used to prevent the leather from becoming brittle or cracked and to maintain the original supple finish.

Touch Up Finish Kits

Model #	Description	Price
KIT-M	Metal Kit	80
KIT-P	Paint Kit	80
KIT-S	Stain Kit	80

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

- Kit model number
- Quantity of kits
- Specify finish (See pages 5-6)

General Information:

- Touch-up kits must be ordered on a purchase order separate from Nucraft product due to Hazmat shipping



WOOD FINISHES

STANDARD

Default veneer sheen will vary per finish and were determined by a team of experts who reviewed the colorways to determine if gloss or matte best highlighted the natural characteristics of the species of wood and the color of the stain. Default finish is bolded. If no direction is provided, default sheen will be selected.

	Matte	Gloss
Ash		
Chalk	M48	G48
Angora	M49	G49
Blanco	M44	G44
Oat	M45	G45
Rift Cut Oak		
Nougat	M01	G01
Wheat	M02	G02
Carbon	M03	G03
Bramble	M07	G07
Cherry		
Sherry	M20	G20
Cognac	M21	G21
Spring	M95	G95
Auburn	M93	G93
Walnut		
Marron	M35	G35
Mocha	M33	G33
Zinc	M30	G30
Onyx	M82	G82
Otter	M31	G31
Walnut	M26	G26
Linea		
Oak Linea	M08	G08
Walnut Linea	M27	G27
Paldao		
Thicket	M75	G75
Paldao	M76	G76

HERITAGE COLLECTION

Heritage Collection consists of popular mainstays of the Nucraft veneer collection preserved from our previous offering.

	Matte	Gloss
Natural Maple	M60	G60
Natural Walnut	M25	G25
Castano Walnut	M37	G37
Cordovan Cherry	M99	G99
CoCo Cherry	M96	G96

PREMIUM

Quartered Figured Anigre

Roux	M11	G11
Truffle	M12	G12
Velvet	M18	G18

Black Limba

Morel	M73	G73
Sable	M71	G71



Kai™ Surface Materials

METAL FINISHES

Aged Bronze	A8010
Black	A44
Burnished	A8009
Clear Anodized	CA
Cloud	A8004
Foil	A8006
Galaxy	A8007
Polished Chrome*	PC
Satin Bronze	A8011
Shadow	A8005
Storm	A8012

*Up-Charge applies. See specific product line pages for availability and details.

PAINTS

Aged Bronze	S8010
Black	S44
Burnished	S88
Cloud	S8004
Foil	S8006
Galaxy	S8007
Moonlight	S87
Satin Bronze	S8011
Shadow	S8005
Storm	S8012

Paint to Match

To request a custom paint color, contact Nucraft Customer Service. A paint sample must be matched and approved prior to order.

GLASS (SATIN OR GLOSS)

Note: Due to color variation inherent in the natural acid etching process, Satin Etched Glass is not available on tables longer than 180" or wider than 60"

	Satin	Gloss
Black	BS	-
Clove	VS	VG
Meringue	MS	MG
Quill	QS	QG
White	WS	WG



CONFERENCE TABLES

Pages 22-23



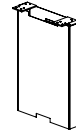
Rectangle

BASES

Pages 22-23



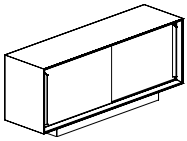
Metal Legs



Rectangle Base

CREDENZAS

Pages 28-29

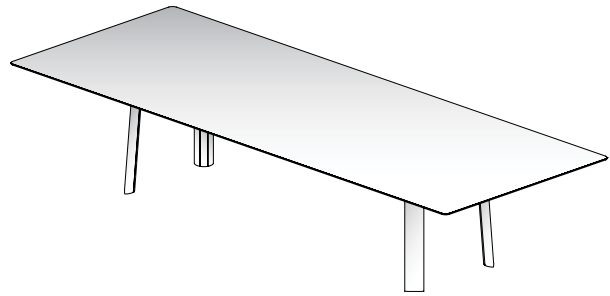


(Available in conference and buffet heights)



Section Contents

- Specification Overview
- Detail Overview
- Base Dimensions
- Wire Management Openings
- Power and Data Planning
- Base Locations



Specification Overview

Conference Tables

1. Select the Top Size and Shape

Kia conference tables are available in a Rectangle shape. Sizes range from 84” – 240” long and multiple widths.

2. Select Base Style and Finish

Kai tables are available with either Metal Legs or Rectangle Bases. The Metal Legs are available in powder coat, clear anodized aluminum and polished chrome finishes. The Rectangle Base is available in powder coat finishes. Tables longer than 168” include an elliptical-shaped center base.

3. Select Power Option (if desired)

- Kai tables feature two power and data connectivity options:
- Table Top – Power Matrix, available with grain-matched wood, metal or glass doors, and offered in several locations and quantities per table.
 - Below Table Top – Power Rail, available in three configurations:
 - Two simplex receptacles
 - One simple receptacle and one dual powered USB connector
 - A/V faceplate designed for use with two single space Extron Architectural Adaptor Plates (AAPs)

Credenzas

1. Select the Credenza Type

Kai Credenzas are available in conference height or buffet height.

2. Select the Credenza Size

Kai Credenzas are available in 48”, 60”, 72” and 84” lengths.

3. Select the Case Material and Finishes

Kai Credenzas are available with either veneer or painted cases.

4. Select the Glass Top Option (if desired)

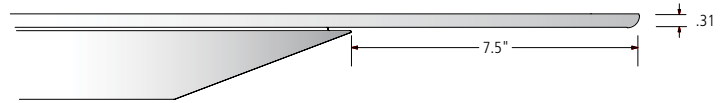
Kai Credenzas with veneer cases are available with an optional 3/8”-thick back-painted glass top. Kai Credenzas with painted cases come standard with a 3/8”-thick back-painted glass top.

Top Options

Kai tables are offered with two top material options:

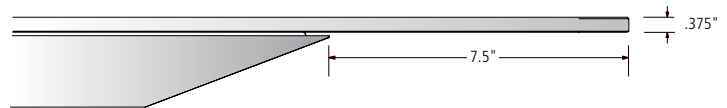
Veneer/Aluminum Top

This option features a wood veneer surface and utilizes 5/16"-thick aluminum for a rigid, yet lightly scaled silhouette. The underside of the aluminum table edge features a gentle radius and is polished. The veneer surface is bonded to the aluminum top utilizing a proprietary process, and extends to the edges of the top.



Glass Top

This option features 3/8"-thick, back-painted, optically clear glass with a pencil edge profile.

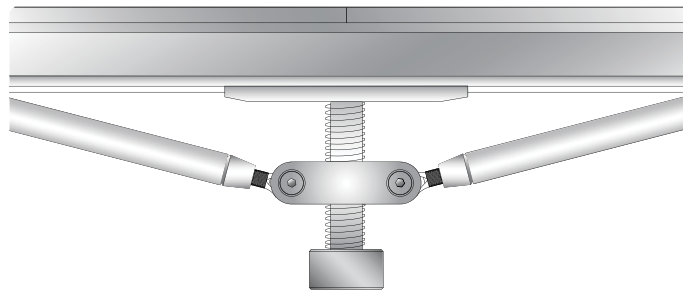


The support structure for both top material options is set back 7-1/2" from the table top edge, making it virtually unnoticeable and resulting in an ultra-thin top design.

Camber Rail

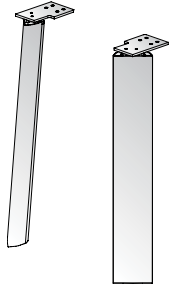
Much like the elegant, yet highly visible, structural elements of a suspension bridge, the Camber Rail design of Kai displays both an engineering innovation as well as an iconic design element of the table while providing unexpected benefits.

Consisting of four camber rails made from thin steel tubes and twin heim joints, the camber rail design is a mechanical articulating joint that provides tension at the center of the table resulting in an extremely strong and flat table top. By rotating the camber rail spindle during installation, tension is placed on the rods until the table top is flat, thus ensuring the most robust frame structure for the table top. In addition to the aesthetic enhancement it gives to the table, the camber rail eliminates the need for a center base on tables up to 168" long, thus maintaining the minimalist appearance on large conference tables and eliminating the cost of the third base. The camber rail assembly is not present on tables 96" and shorter.



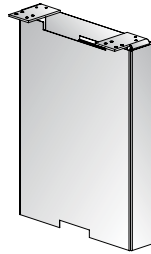
Base Options

Kai tables are available with two base styles:



METAL LEG

This base style features a minimalist design while providing modest storage for routing cables from the floor to the table top via a removable cap in each leg. The Metal Leg option is available in multiple powder coat finishes as well as clear anodized aluminum and polished chrome.



RECTANGLE BASE

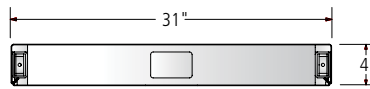
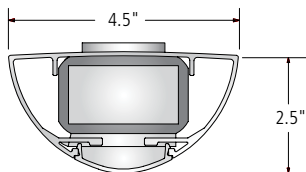
This metal base features enhanced internal capacity for routing cables via removable panels. The Rectangle Base is available in multiple powder coat finishes.



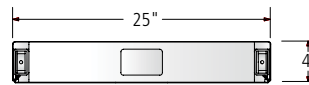
CENTER BASE

On tables longer than 168", this elliptical-shaped metal base is standard and provides additional support while also providing a means of routing cables from the floor to the table top via removable panels.

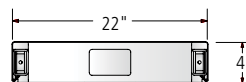
Base Dimensions



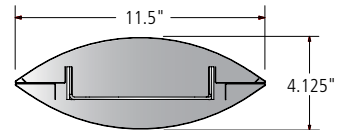
(60" Tops)



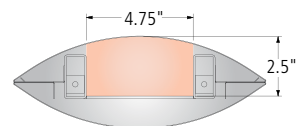
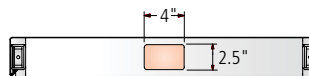
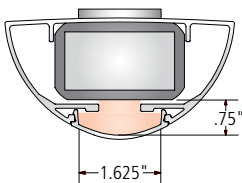
(54" Tops)



(48" Tops)



Wire Management Openings





Kai™ Planning

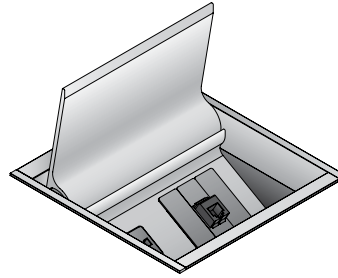
Table Top Power Option: Power Matrix Small

Power Matrix Small

For table top access with options for grain-matched wood, metal or glass doors, Power Matrix is offered in various quantities based on table length and location choice.

When Power Matrix is specified on a Kai table, a two-circuit electrical system with hardwired in-feed is included with the table. A direct plug-in in-feed is also available as an option.

Power Matrix Small

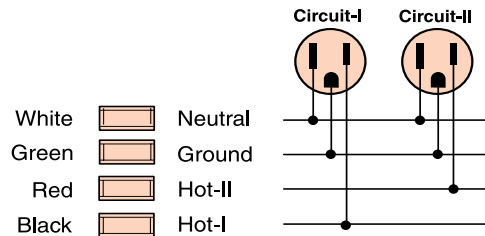


Two-Circuit Electrical System

With either of the Kai power & data connectivity options, a two-circuit electrical system is available with the table. You can choose between a hardwired or plug-in infeed option. If the direct plug-in connection option is selected, all outlets will be on a single circuit.

- 4-wire, 20-amp, 2-circuit modular electrical system.
- All tables are pre-wired.
- When specified with the hardwired in-feed, a licensed electrician is required to complete hardwire connections to building's power source. The hardwire power infeed is 42" long.
- Neutral (white) wires are 10 gauge, hot and ground wires are 12 gauge.
- All electrical components satisfy National Electrical Code (NEC) requirements and are UL listed.

Electrical Diagram — Hardwire Power Infeed Only



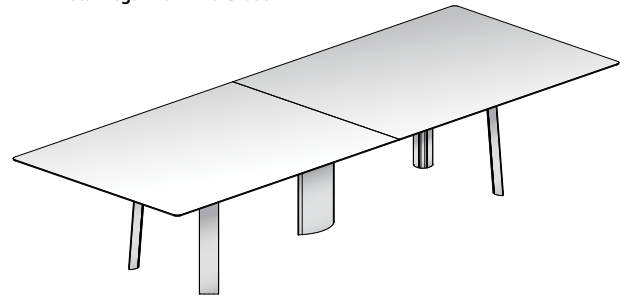
Cable Management

Kai provides multiple options for bringing cables from floor monuments into the table:

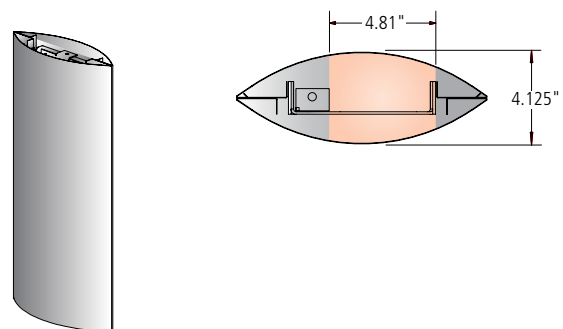
- Metal Leg – each of the four legs on a table include a channel with removable cap for routing cables.
- Rectangular Base Interior – when the rectangular base style is selected, its interior cavity provides generous capacity for cables via removable covers
- Center Column Base - standard on tables longer than 168", this elliptical-shaped metal base offers generous capacity for cables, accessed via removable covers. This base includes 6" of adjustment along the length of the table and 3" of adjustment across the width of the table to assist in locating over a floor monument.
- Wire Chase – this elliptical-shaped metal enclosure is a non-structural component that can be placed anywhere along the centerline of the table between the two bases and includes 3" of adjustment across the width of the table, providing great flexibility for locating it directly over a floor core, or to be removed altogether when future cable needs are eliminated (i.e., conversion to wireless).

Integrated wire management channels are included inside the table support frame to neatly and covertly manage cables beneath the table top.

Metal Legs with Wire Chase



Wire Chase





Kai™ Planning

Table Top Power Option: Power Matrix Small

Power Matrix is filled with a broad array of high performance features and refined aesthetic elements.

Power

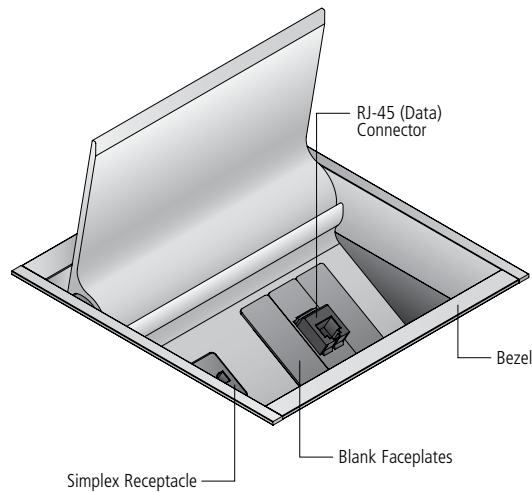
Power Matrix features two simplex receptacles for power connectivity. An optional dual USB charger can also be specified in place of one of the simplex receptacles when desired. Corded or hardwired in-feed options add flexibility.

Data/AV Faceplates

Power Matrix accommodates Extron Architectural Adaptor Plates (AAPs) for unparalleled flexibility in data and AV connectivity.

Design

Power Matrix units feature a clear anodized aluminum body and a bezel, available in powder coat, polished chrome or clear anodized finish options.



Performance

Friction hinges ensure smooth travel through the door's range of motion and can hold the door in any position. Hidden door stops maintain the minimalist aesthetic. Cable storage is both concealed and ample.

Doors

Power Matrix is offered in multiple door material options, including metal, glass and grain-matched wood cut from the same table top.



Kai™ Planning

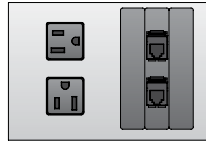
Table Top Power Option: Power Matrix Small

Standard Configuration

Power Matrix is offered with a pre-determined quantity of simplex outlets and AV faceplates. An optional dual 2 amp USB charger (1 amp per port) replaces one of the simplex outlets.

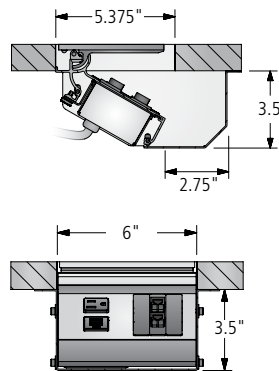
Small

- Single door design
- 5.375" x 6" cutout
- Two simplex outlets
- Three AV faceplates. Standard configuration includes two blank faceplates & one faceplate with two RJ-45 (data) connectors.
- (1) 12' plug-in infeed cord



Dimensions

The small Power Matrix unit includes a low-profile pan beneath the work surface to conceal the unit and provide ample storage capacity for excess cables.



Field-Wired

Some local electrical codes may require field-wiring during installation. In such instances, a Field-Wired option may be specified. In this configuration, each Power Matrix unit will be supplied with a 6' flexible metal conduit with hot, ground and neutral wires.





Kai™ Planning

Table Top Power Option: Power Matrix Small

Location Codes

Power Matrix is offered in a variety of locations and quantities per table size, offering a broad range of performance and pricing options.

Location Codes		
Power Matrix Small	Location	Qty of Units to Order
PS-1	One at center	1
PS-2	One at each end	2
PS-3	One at center and one at each end	3
PS-4	Four equally spaced	4

Door Material and Location Availability by Table Size

W = Wood Door G = Glass Door M = Metal Door

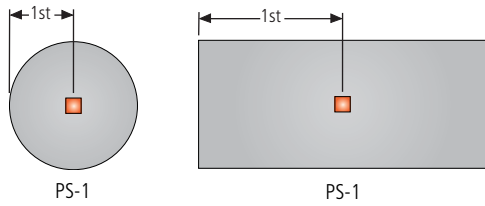
Length	Top Sections	Power Matrix Small			
		PS-1	PS-2	PS-3	PS-4
84	1	W/G/M	W/G/M	-	-
96	1	W/G/M	W/G/M	-	-
108	1	W/G/M	W/G/M	-	-
108	2	-	W/G/M	-	-
120	1	W/G/M	W/G/M	-	-
120	2	-	W/G/M	-	-
132	2	-	W/G/M	-	-
144	2	-	W/G/M	-	-
156	2	-	W/G/M	-	-
168	2	-	W/G/M	-	W/G/M
180	2	-	W/G/M	-	W/G/M
192	2	-	W/G/M	-	W/G/M
192	4	-	W/G/M	-	W/G/M
204	2	-	W/G/M	-	W/G/M
204	4	-	W/G/M	-	W/G/M
216	2	-	W/G/M	-	W/G/M
216	4	-	W/G/M	-	W/G/M
228	2	-	W/G/M	-	W/G/M
228	4	-	W/G/M	-	W/G/M
240	2	-	W/G/M	-	W/G/M
240	4	-	W/G/M	-	W/G/M



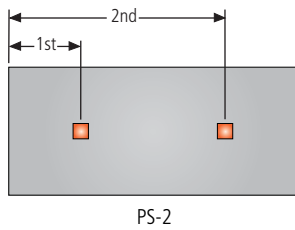
Kai™ Planning

Table Top Power Option: Power Matrix Small

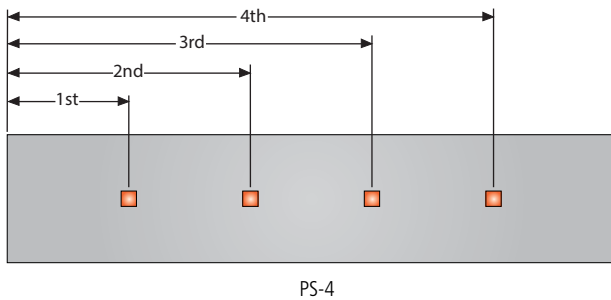
Power Matrix Small Location Options



PS-1	
Length	Center of Power Matrix
84	42
96	48
108	54
120	60



PS-2		
Length	Center of 1st Power Matrix	Center of 2nd Power Matrix
84	32.5	51.5
96	32.5	63.5
108	32.5	75.5
120	32.5	87.5
132	32.5	99.5
144	32.5	111.5
156	32.5	123.5
168	32.5	135.5
180	32.5	147.5
192	32.5	159.5
204	32.5	171.5
216	32.5	183.5
228	32.5	195.5
240	32.5	207.5



PS-4				
Length	Center of 1st Power Matrix	Center of 2nd Power Matrix	Center of 3rd Power Matrix	Center of 4th Power Matrix
168	32.5	66.833	101.167	135.5
180	32.5	70.833	109.167	147.5
192	32.5	74.833	117.167	159.5
204	32.5	78.833	125.167	171.5
216	32.5	82.833	133.167	183.5
228	32.5	86.833	141.167	195.5
240	32.5	90.633	149.167	207.5

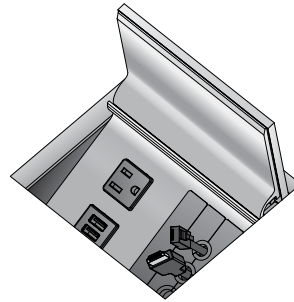


Kai™ Planning

Table Top Power Option: Retractors for use with Power Matrix Small and Medium

Retractors

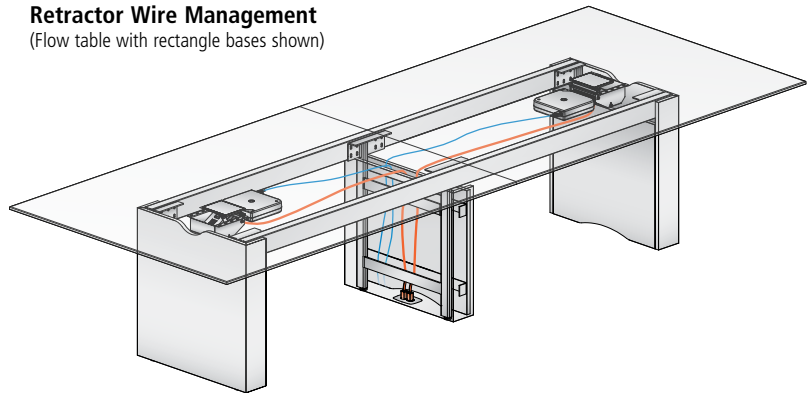
Cable retractors mount directly to the underside of conference room tables using the included mounting bracket. Loaded with 12' of cable that extends out 5' from the retractor. Retractors have a female input from the building infrastructure and a male connector on the output side.



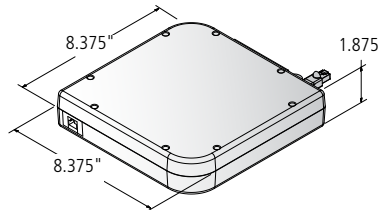
Retractor Availability on Kai Tables X = Available as Standard

Length	PS-1	PS-2	PS-3	PS-4
84	X	X		
96	X	X		
108	X	X		
120	X	X		
132		X		
144		X		
156		X		
168		X		X
180		X		X
192		X		X
204		X		X
216		X		X
228		X		X
240		X		X

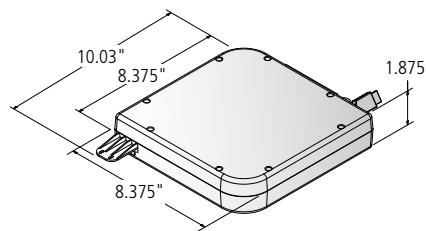
Retractor Wire Management (Flow table with rectangle bases shown)



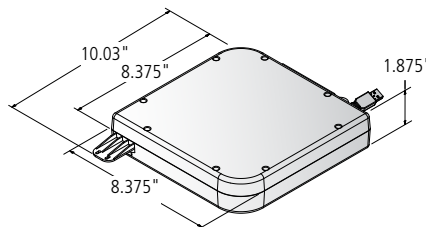
CAT6 Retractor



HDMI Retractor



Data USB Retractor





Kai™ Planning

Under Surface Power Option: Power Rail

Power Options

With Kai, access to power & data connectivity is offered via one of two ways:

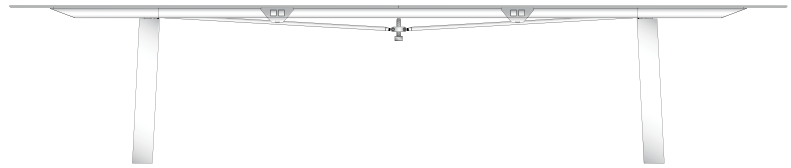
Power Rail

This low-profile option addresses the need for power & data connectivity just below the table top. This is an ideal choice for those who desire a visually uninterrupted table top and appreciate the inherent flexibility of the Power Rail to be removed at a later date as they transition to a truly wireless environment. Power Rails are available in three configurations:

- Two simplex receptacles (UL Listed)
- One simplex receptacle and one dual powered USB connector (UL Listed)
- Two single space A/V faceplate designed for use with Extron Architectural Adaptor Plates (AAPs)

Held in place with thumb screws, Power Rail units can be placed anywhere along the perimeter of the table. This flexible mounting design allows for additional units to be added as necessary, or to be removed when no longer needed.

When Power Rails are specified on a Kai table, a direct plug-in infeed or hardwired option is available. The direct plug-in infeed option has a single circuit electrical system and the hardwire option requires a two-circuit electrical system. Maximum of 12 Power Rails per table.



Front Elevation



Side Elevation

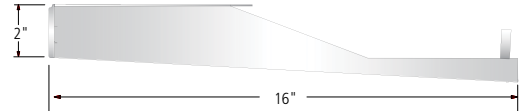


TABLE LENGTH	84	96	108	120	132	144	156	168	180	192	204	216	228	240
RECTANGLE														
Total maximum combined number of power and data rails that can fit onto the table	12	14	16	18	20	22	24	26	28	30	32	34	36	38
Total maximum number of power rails that can go on a table	8	8	8	8	8	8	12	12	12	12	12	12	12	12



Kai™ Planning

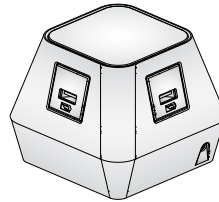
Freestanding Power Option: Charging Cube and Tech Zone

Charging Cube

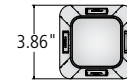
Charging Cube addresses the need for portable power. The ability to take this device anywhere for collaboration and easy connectivity makes the Charging Cube ideal for those who appreciate flexibility in their workspace.

The Charging Cube can be placed anywhere, and allow up to three devices to be charged at once.

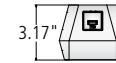
- Three 2 amp USB charging ports
- 11,600 mAh battery capacity
- Charges completely in 4.5 hours



Charging Cube - Top View



Charging Cube - Side View

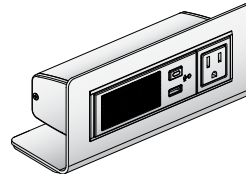


Tech Zone

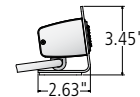
Simple, easy to use and portable, this freestanding table top power option allows you to easily charge all of your devices.

Available in three configurations with a variety of power and data connectivity options. Includes a 72"-long plug-in infeed cord.

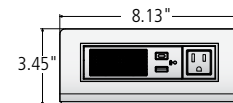
- ZONE-SPEAKER includes one simplex receptacle, one dual charging USB-A charging port and a Bluetooth speaker
- ZONE-DATA includes two simplex receptacles and two open data ports
- ZONE-USB includes two simplex receptacles, one data port and one dual charging USB-A charging port



Tech Zone - Side View



ZONE-SPEAKER



ZONE-DATA



ZONE-USB





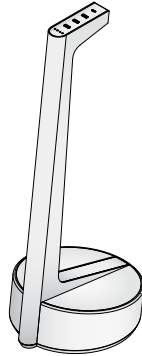
Kai™ Planning

Freestanding Power Option: Charging Stand

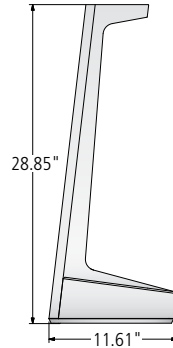
Battery-Powered Charging Stand

At table height, this battery-powered unit provides multiple charging options for collaboration anywhere with cordless power.

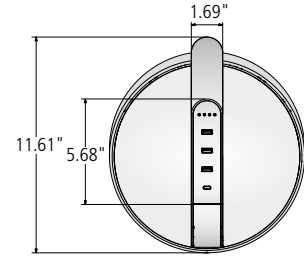
- Three 2 amp USB-A charging ports
- One USB-C (18W) charging port



Battery-Powered Charging Stand Side View



Battery-Powered Charging Stand Top View



Corded Charging Stand

The corded unit offers various configurations to fit your needs, while still offering easy mobility. Includes a 10'-long plug-in infeed cord.

Three configurations to choose from:

STAND-1C

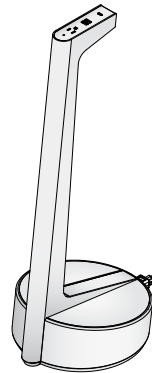
One simplex receptacle and two USB-A ports, and one USB-C port

STAND-3C

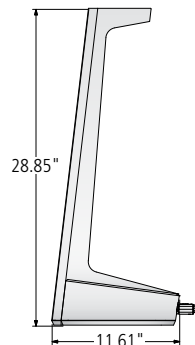
Three simplex receptacles, two USB-A ports, and one USB-C port

STAND-4C

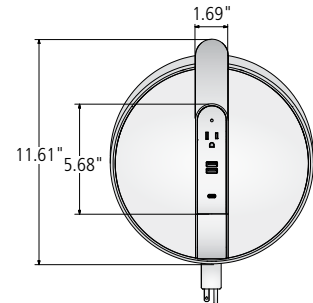
Four simplex receptacles, two USB-A ports and one USB-C port



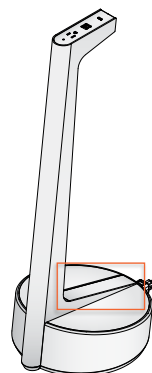
Corded Charging Stand Side View



Corded Charging Stand Top View



Base Plate Configuration Options



STAND-1C



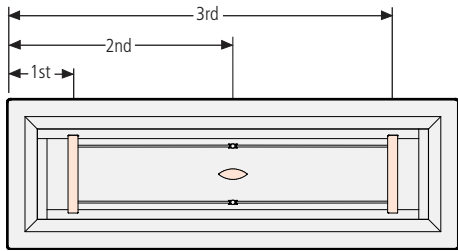
STAND-3C



STAND-4C



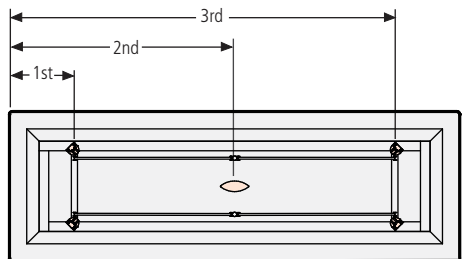
Base Locations



Rectangle Panel Base

Table Size (inches)	Center of 1st Base	Center of 2nd Base	Center of 3rd Base
84 x 48	26.5	-	57.5
84 x 54	26.5	-	57.5
96 x 48	26.5	-	69.5
96 x 54	26.5	-	69.5
108 x 48	26.5	-	81.5
108 x 54	26.5	-	81.5
120 x 48	26.5	-	93.5
120 x 54	26.5	-	93.5
120 x 60	26.5	-	93.5
132 x 48	26.5	-	105.5
132 x 54	26.5	-	105.5
132 x 60	26.5	-	105.5
144 x 48	26.5	-	117.5
144 x 54	26.5	-	117.5
144 x 60	26.5	-	117.5
156 x 48	26.5	-	129.5
156 x 54	26.5	-	129.5
156 x 60	26.5	-	129.5
168 x 48	26.5	-	141.5
168 x 54	26.5	-	141.5
168 x 60	26.5	-	141.5
180 x 60	26.5	90	153.5
180 x 60	26.5	90	153.5
180 x 60	26.5	90	153.5
192 x 48	26.5	96	165.5
192 x 54	26.5	96	165.5
192 x 60	26.5	96	165.5
204 x 48	26.5	102	177.5
204 x 54	26.5	102	177.5
204 x 60	26.5	102	177.5
216 x 54	26.5	108	189.5
216 x 60	26.5	108	189.5
228 x 54	26.5	114	201.5
228 x 60	26.5	114	201.5
240 x 54	26.5	120	213.5
240 x 60	26.5	120	213.5

Base Locations



Rectangle Metal Leg

Table Size (inches)	Center of 1st Base	Center of 2nd Base	Center of 3rd Base
84 x 48	25.5	-	58.5
84 x 54	25.5	-	58.5
96 x 48	25.5	-	70.5
96 x 54	25.5	-	70.5
108 x 48	25.5	-	82.5
108 x 54	25.5	-	82.5
120 x 48	25.5	-	94.5
120 x 54	25.5	-	94.5
120 x 60	25.5	-	94.5
132 x 48	25.5	-	106.5
132 x 54	25.5	-	106.5
132 x 60	25.5	-	106.5
144 x 48	25.5	-	118.5
144 x 54	25.5	-	118.5
144 x 60	25.5	-	118.5
156 x 48	25.5	-	130.5
156 x 54	25.5	-	130.5
156 x 60	25.5	-	130.5
168 x 48	25.5	-	142.5
168 x 54	25.5	-	142.5
168 x 60	25.5	-	142.5
180 x 60	25.5	90	154.5
180 x 60	25.5	90	154.5
180 x 60	25.5	90	154.5
192 x 48	25.5	96	166.5
192 x 54	25.5	96	166.5
192 x 60	25.5	96	166.5
204 x 48	25.5	102	178.5
204 x 54	25.5	102	178.5
204 x 60	25.5	102	178.5
216 x 54	25.5	108	190.5
216 x 60	25.5	108	190.5
228 x 54	25.5	114	202.5
228 x 60	25.5	114	202.5
240 x 54	25.5	120	214.5
240 x 60	25.5	120	214.5



Kai™ Tops and Bases

Veneer Top

Rectangle	Model #	L x W	Top			Metal Legs		Metal Rectangle Base	
			Bases	Sections	Seating Capacity	Veneer Top	Premium Veneer Top	Veneer Top	Premium Veneer Top
						-V-MB	-PV-MB	-V-PR	-PV-PR
	KATT-8448	84 x 48	2	1	8	15267	16794	15267	16794
	KATT-8454	84 x 54	2	1	10	16346	17981	16346	17981
	KATT-9648	96 x 48	2	1	8	16500	18150	16500	18150
	KATT-9654	96 x 54	2	1	10	17733	19507	17733	19507
	KATT-10848	108 x 48	2	1	10	17733	19507	17733	19507
	KATT-10854	108 x 54	2	1	12	19121	21034	19121	21034
	KATT-12048	120 x 48	2	1	10	18966	20863	18966	20863
	KATT-12054	120 x 54	2	1	12	20508	22559	20508	22559
	KATT-12060	120 x 60	2	1	12	22049	24254	22049	24254
	KATT-13248	132 x 48	2	2	10	20199	22219	20199	22219
	KATT-13254	132 x 54	2	2	12	21895	24085	21895	24085
	KATT-13260	132 x 60	2	2	12	23590	25949	23590	25949
	KATT-14448	144 x 48	2	2	12	21432	23576	21432	23576
	KATT-14454	144 x 54	2	2	14	23282	25611	23282	25611
	KATT-14460	144 x 60	2	2	14	25131	27645	25131	27645
	KATT-15648	156 x 48	2	2	12	22665	24932	22665	24932
	KATT-15654	156 x 54	2	2	14	24669	27136	24669	27136
	KATT-15660	156 x 60	2	2	14	26673	29341	26673	29341
	KATT-16848	168 x 48	2	2	14	23898	26288	23898	26288
	KATT-16854	168 x 54	2	2	16	26056	28662	26056	28662
	KATT-16860	168 x 60	2	2	16	28214	31036	28214	31036
	KATT-18048	180 x 48	3	2	14	27421	30164	27421	30164
	KATT-18054	180 x 54	3	2	16	29733	32707	29733	32707
	KATT-18060	180 x 60	3	2	16	32045	35250	32045	35250
	KATT-19248	192 x 48	3	2	16	28654	31520	28654	31520
	KATT-19254	192 x 54	3	2	18	31120	34232	31120	34232
	KATT-19260	192 x 60	3	2	18	33586	36945	33586	36945
	KATT-20448	204 x 48	3	2	16	29887	32876	29887	32876
	KATT-20454	204 x 54	3	2	18	32508	35759	32508	35759
	KATT-20460	204 x 60	3	2	18	35128	38641	35128	38641
	KATT-21654	216 x 54	3	2	20	33895	37285	33895	37285
	KATT-21660	216 x 60	3	2	20	36669	40336	36669	40336
	KATT-22854	228 x 54	3	2	20	35282	38811	35282	38811
	KATT-22860	228 x 60	3	2	20	38210	42031	38210	42031
	KATT-24054	240 x 54	3	2	20	36669	40336	36669	40336
	KATT-24060	240 x 60	3	2	20	39751	43727	39751	43727

Options:

Power and Data Options:

See pages 24-27

Polished Chrome Camber Rail Assembly:

Table lengths 108"-144"

Add -PCKC1

Add \$895

Table lengths 156"-192"

Add -PCKC2

Add \$1141

Table lengths 204"-240"

Add -PCKC3

Add \$1391

Camber Rail Assembly not present on tables 96" and shorter

Multi-Section Tops:

108" and 120" one-piece tops split into two sections

Specify -2

204", 216", 228" and 240" two-piece tops split into three sections

Specify -3

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Wood Species & Finish

- Choose Base Finish. Add \$1991 for Polished Chrome option (-PCKL).

Note: Clear Anodized and Polished Chrome options are only available on Metal Leg base

General Information:

- Tops are 5/16"-thick aluminum

- Seating capacity based on 27" per person

- Overall table height 29.5"

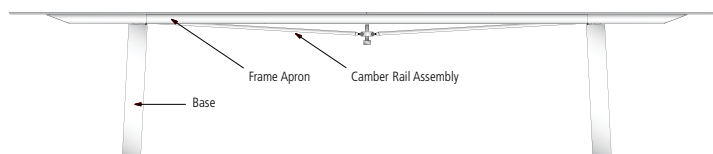
- Table frame apron finish will match Base finish selection. Exception: if Base finish is Polished Chrome, frame apron will be Foil.

- If the Polished Chrome Camber Rail Assembly option is not selected, the Camber Rail assembly finish will match Base finish selection. Exceptions: if Base finish is Clear Anodized or Polished Chrome default, Camber Rail assembly finish will be Foil.

- Camber Rail assembly not present on tables 96" and shorter

- Tables longer than 168" include a center column. Center column finish will match Base finish selection.

Exceptions: If Base finish is Clear Anodized or Polished Chrome, center column will be Foil.





Kai™ Tops and Bases

Glass Top

Rectangle	Model #	L x W	Glass		Seating Capacity	Metal Legs Rectangle Base	
			Bases	Sections		-MB	-PR
	KATT-8448-G	84 x 48	2	1	8	18321	18321
	KATT-8454-G	84 x 54	2	1	10	19616	19616
	KATT-9648-G	96 x 48	2	1	8	19800	19800
	KATT-9654-G	96 x 54	2	1	10	21280	21280
	KATT-10848-G	108 x 48	2	2	10	21280	21280
	KATT-10854-G	108 x 54	2	2	12	22946	22946
	KATT-12048-G	120 x 48	2	2	10	22760	22760
	KATT-12054-G	120 x 54	2	2	12	24610	24610
	KATT-12060-G	120 x 60	2	2	12	26459	26459
	KATT-13248-G	132 x 48	2	2	10	24239	24239
	KATT-13254-G	132 x 54	2	2	12	26274	26274
	KATT-13260-G	132 x 60	2	2	12	28308	28308
	KATT-14448-G	144 x 48	2	2	12	25719	25719
	KATT-14454-G	144 x 54	2	2	14	27939	27939
	KATT-14460-G	144 x 60	2	2	14	30158	30158
	KATT-15648-G	156 x 48	2	2	12	27198	27198
	KATT-15654-G	156 x 54	2	2	14	29603	29603
	KATT-15660-G	156 x 60	2	2	14	32008	32008
	KATT-16848-G	168 x 48	2	2	14	28678	28678
	KATT-16854-G	168 x 54	2	2	16	31268	31268
	KATT-16860-G	168 x 60	2	2	16	33857	33857
	KATT-18048-G	180 x 48	3	2	14	32906	32906
	KATT-18054-G	180 x 54	3	2	16	35680	35680
	KATT-18060-G	180 x 60	3	2	16	38454	38454
	KATT-19248-G	192 x 48	3	2	16	34385	34385
	KATT-19254-G	192 x 54	3	2	18	37344	37344
	KATT-19260-G	192 x 60	3	2	18	40304	40304
	KATT-20448-G	204 x 48	3	3	16	35865	35865
	KATT-20454-G	204 x 54	3	3	18	39010	39010
	KATT-20460-G	204 x 60	3	3	18	42154	42154
	KATT-21654-G	216 x 54	3	3	20	40674	40674
	KATT-21660-G	216 x 60	3	3	20	44003	44003
	KATT-22854-G	228 x 54	3	3	20	42339	42339
	KATT-22860-G	228 x 60	3	3	20	45852	45852
	KATT-24054-G	240 x 54	3	3	20	44003	44003
	KATT-24060-G	240 x 60	3	3	20	47702	47702

Options:

Satin Glass:

Add **-KSG**

\$853 for 84"-120" tables and \$1173 for 132"-180" tables
See pages 24-27

Power and Data Options:

Polished Chrome Camber Rail Assembly:

Table lengths 108"-144"

Add **-PCKC1**

Add \$895

Table lengths 156"-192"

Add **-PCKC2**

Add \$1141

Table lengths 204"-240"

Add **-PCKC3**

Add \$1391

Camber Rail Assembly not present on tables 96" and shorter

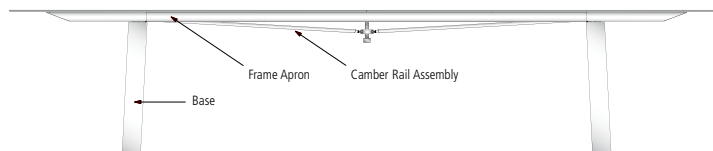
REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Glass Finish (Satin Glass upcharges apply, see options above)
- Choose Base Finish. Add \$1991 for Polished Chrome option (-PCKL).
Note: Clear Anodized and Polished Chrome options are only available on Metal Leg base

General Information:

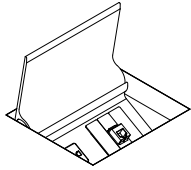
- Glass tops are 3/8" thick back-painted, low-iron glass
- Seating capacity based on 27" per person
- Overall table height 29.5"
- Table frame apron finish will match Base finish selection. Exception: if Base finish is Polished Chrome, frame apron will be Foil.
- If the Polished Chrome Camber Rail Assembly option is not selected, the Camber Rail assembly finish will match Base finish selection. Exceptions: if Base finish is Clear Anodized or Polished Chrome default, Camber Rail assembly finish will be Foil.
- Camber Rail assembly not present on tables 96" and shorter
- Tables longer than 168" include a center column. Center column finish will match Base finish selection. Exceptions: If Base finish is Clear Anodized or Polished Chrome, center column will be Foil.
- Due to color variation inherent in the natural acid etching process, Satin Etched Glass is not available on tables longer than 180" or wider than 60"
- Glass sections noted are for tables without power units. When power units are specified in the table, the glass sections are determined by the size of the power unit, quantity and location.





Kai™ Table Power and Data Options

Power Matrix - Small	Model #	Description	W x D	Data/AV Faceplates			Price
				Simplex Outlets	Blank	Data*	
	PM-SM-G-B	Small - Glass Door	6 x 5.375	2	2	1	1044
	PM-SM-M-B	Small - Metal Door	6 x 5.375	2	2	1	1044
	PM-SM-W-B	Small - Wood Door	6 x 5.375	2	2	1	1318

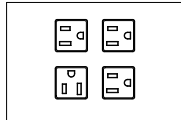


*Each data faceplate includes two RJ-45 (Data) connectors

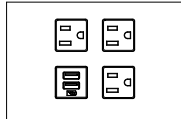
Options:

- 4 Simplex Receptacles Add **-FOUR** No Upcharge
- 3 Simplex Receptacles/Dual Charging USB Add **-THREE** No Upcharge
- USB Charging Add **-USB** \$79 per unit
- Polished Chrome Door Add **-PD** \$155 per unit
- Polished Chrome Bezel Add **-PB** \$221 per unit
- Field-Wired Add **-FW** Deduct \$29 per unit

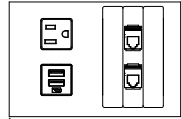
Replace AAP's with 2 additional simplex receptacles
 Replace AAP's with 1 additional simplex receptacle and 1 dual charging USB
 Dual USB charger, replaces one of the simplex outlets
 Only available with metal door option
 Only available on glass top tables
 May be required in New York City, Chicago and San Francisco. Check with an electrician for local codes and requirements.



-FOUR



-THREE



-USB

Single In-Feed Option Available

See page 25

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

- See pages 5-6 for surface material options.
- Choose location code & quantity from the chart below
 - Choose Glass Door Finish, if glass door version is specified
 - Choose Metal Finish, bezel included with all door material options

General Information:

- Wood species and finish will default to the same as the table top if wood door version is specified
- Glass & wood doors are 1/4"-thick, metal doors are 1/8"-thick
- Glass door is back painted low-iron glass
- Interior body is clear anodized aluminum
- Each unit includes a 15 amp, 12' power infeed (plug in only)
- If Field-Wired option is specified, each unit includes a 6' flexible metal conduit and requires a hardwire connection
- Standard configuration: Two simplex receptacles, two RJ-45 data connectors and two single blank faceplates
- Metal Bezel included with all door material options
- Additional data/AV faceplate options are on page 29

Location Codes

Power Matrix Small	Location	Qty of Units to Order
PS-1	One at center	1
PS-2	One at each end	2
PS-3	One at center and one at each end	3
PS-4	Four equally spaced (tables 132" and longer)	4


Door Material and Location Availability by Table Size

W = Wood Door G = Glass Door M = Metal Door

Power Matrix Small					
Length	Top Sections	PS-1	PS-2	PS-3	PS-4
84	1	W/G/M	W/G/M	-	-
96	1	W/G/M	W/G/M	-	-
108	1	W/G/M	W/G/M	-	-
108	2	-	W/G/M	-	-
120	1	W/G/M	W/G/M	-	-
120	2	-	W/G/M	-	-
132	2	-	W/G/M	-	-
144	2	-	W/G/M	-	-
156	2	-	W/G/M	-	-
168	2	-	W/G/M	-	W/G/M
180	2	-	W/G/M	-	W/G/M
192	2	-	W/G/M	-	W/G/M
192	4	-	W/G/M	-	W/G/M
204	2	-	W/G/M	-	W/G/M
204	4	-	W/G/M	-	W/G/M
216	2	-	W/G/M	-	W/G/M
216	4	-	W/G/M	-	W/G/M
228	2	-	W/G/M	-	W/G/M
228	4	-	W/G/M	-	W/G/M
240	2	-	W/G/M	-	W/G/M
240	4	-	W/G/M	-	W/G/M



Kai™ Table Power and Data Options

Retractors	Model #	Description	Price
 <p>CR-HDMI</p>	CR-CAT6	CAT6 Retractor	636
	CR-HDMI	HDMI Retractor	636
	CR-DISPLAY	Display Port Retractor	636
	CR-USB	Data USB Retractor	636

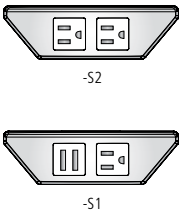
General Information:

- Mounting bracket and attaching hardware included with each retractor
- Can only be used with Power Matrix Small or Medium units
- One Cable Pass Through Set (one top, one bottom) AAP FLDF-14 included. Double style AAP
- See page 16 for availability by table size

Single In-Feed Option	Model #	Description	Price
	SI-H	Single In-Feed Option, Hard-wired	386
	SI-C	Single In-Feed Option, Corded (Plug-in)	468

General Information:

- Tables 72"-120" in length include 2 duplex receptacles with the modular power system
- Tables 132"-240" in length include 3 duplex receptacles with the modular power system
- Hardwired and Corded Single In-Feed options are 7' long
- Single In-Feed option cannot be specified in conjunction with the Field-Wired (-FW) option

Hardwire Infeed Power Rail Kit (Includes Power Rails, Hardwire Infeed and Modular Power Components)	Model #	Total # of Rails	Electrical Outlets	(2) Simplex	Electrical Outlets	(1) Simplex / (1) Charging USB
				-S2		-S1
 <p>-S2</p> <p>-S1</p>	KA-RAIL-1-H	1	2	934	1	934
	KA-RAIL-2-H	2	4	1483	2	1483
	KA-RAIL-3-H	3	6	2032	3	2032
	KA-RAIL-4-H	4	8	2580	4	2580
	KA-RAIL-5-H	5	10	3129	5	3129
	KA-RAIL-6-H	6	12	3679	6	3679
	KA-RAIL-7-H	7	14	4227	7	4227
	KA-RAIL-8-H	8	16	4776	8	4776
	KA-RAIL-9-H	9	18	5325	9	5325
	KA-RAIL-10-H	10	20	5874	10	5874
	KA-RAIL-11-H	11	22	6422	11	6422
	KA-RAIL-12-H	12	24	6971	12	6971

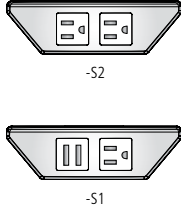
REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Metal Finish

General Information:

- Includes modular power electrical system
- Hardwire infeed is 7' long
- Simplex receptacles will be white, when Burnished, Cloud or Foil powdercoat finishes are specified. Black simplex receptacles will be used for all other powdercoat finishes.
- Power Rails not available in Clear or Black Anodized

Corded Infeed Power Rail Kit (Includes Power Rails, Corded Infeed and Modular Power Components)	Model #	Total # of Rails	Electrical Outlets	(2) Simplex	Electrical Outlets	(1) Simplex / (1) Charging USB
				-S2		-S1
 <p>-S2</p> <p>-S1</p>	KA-RAIL-1-C	1	2	1016	1	1016
	KA-RAIL-2-C	2	4	1565	2	1565
	KA-RAIL-3-C	3	6	2114	3	2114
	KA-RAIL-4-C	4	8	2662	4	2662
	KA-RAIL-5-C	5	10	3211	5	3211
	KA-RAIL-6-C	6	12	3761	6	3761
	KA-RAIL-7-C	7	14	4310	7	4310
	KA-RAIL-8-C	8	16	4858	8	4858
	KA-RAIL-9-C	9	18	5407	9	5407
	KA-RAIL-10-C	10	20	5956	10	5956
	KA-RAIL-11-C	11	22	6505	11	6505
	KA-RAIL-12-C	12	24	7053	12	7053

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Metal Finish

General Information:

- Includes modular power electrical system
- Corded single infeed is 7' long
- Corded Single Infeed option will require a 20amp outlet in the floor monument and reduces the modular electrical system in the table to a single circuit
- Simplex receptacles will be white, when Burnished, Cloud or Foil powdercoat finishes are specified. Black simplex receptacles will be used for all other powdercoat finishes.
- Power Rails not available in Clear or Black Anodized



Kai™ Table Power and Data Options

Data Rail	Model #	Description	Price	
	KA-RAIL-DATA	Data Rail includes (1) blank faceplate and (1) dual RJ-45 faceplate		424



KA-RAIL-DATA

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

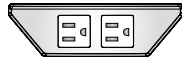
- Choose Metal Finish

General Information:

- Data Rails not available in Clear or Black Anodized

(2) Simplex (1) Simplex / (1) Charging USB

Field-Wired	Model #	Description	-S2	-S1
	KA-RAIL-FW	Field-Wired Power Rail	487	487



-S2



-S1

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Metal Finish

General Information:

- Includes 6' flexible metal conduit and required a hardwire connection
- May be required in New York City, Chicago and San Francisco. Check with an electrician for local codes and requirements. A junction box will be provided when ordering the KA-RAIL-FW option.
- Power Rails not available in Clear or Black Anodized

(2) Simplex (1) Simplex / (1) Charging USB

Individual Power Rail	Model #	Description	-S2	-S1
	KA-RAIL	Power Rail	550	550



-S2



-S1

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Metal Finish

General Information:

- Individual power rails do not include a modular power system. Each Power Rail must directly plug into a floor core with a 6'-corded 15-amp plug-in infeed. (Typically used with smaller tables, rounds, squares, soft squares, where a modular power system is not required.)
- Simplex receptacles will be white, when Burnished, Cloud or Foil powdercoat finishes are specified. Black simplex receptacles will be used for all other powdercoat finishes.
- Power Rails not available in Clear or Black Anodized

Round Grommet	Model #	W x D	Description	Price
	GR	2" Diameter	Round Grommet	152



Options:

Polished Chrome Grommet Add **-PCG** \$58

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Metal Finish

General Information:

- Available at center location only

AV Connectors and Mounting Plates	Model #	Description	Style	W x H	Price
	FLDF-1	Blank faceplate, single height	Single	3-1/2 x 5/8	50
	FLDF-2	One VGA 15-pin HD Female to Female Gender Changer, one 3.5mm Stereo Mini Jack to Solder Tabs	Single	3-1/2 x 5/8	180
	FLDF-3	One VGA 15-pin HD Female to Female Gender Changer	Single	3-1/2 x 5/8	141
	FLDF-4	One RJ-11 Female to Punch Down - Phone	Single	3-1/2 x 5/8	141
	FLDF-5	One RJ-45 Female to Female Barrel - Data	Single	3-1/2 x 5/8	115
	FLDF-6	Two RJ-45 Female to Female Barrels, single height	Single	3-1/2 x 5/8	155
	FLDF-7	Two RJ-45 Female to Punch Down for CAT 6 - AMP	Single	3-1/2 x 5/8	219
	FLDF-8	Two RJ-45 Female to Punch Down for CAT 6 - Leviton	Single	3-1/2 x 5/8	219
	FLDF-10	Two RJ-45 Female to Punch Down for CAT 6 - Panduit	Single	3-1/2 x 5/8	219
	FLDF-11	Two USB A Female to Two USB A Female on 10" Pigtailed	Single	3-1/2 x 5/8	245
	FLDF-12	Blank faceplate, double height	Double	3-1/2 x 1-3/8	62
	FLDF-13	Two RJ-45 Female to Female Barrels, double height	Double	3-1/2 x 1-3/8	155
	FLDF-14	Cable Pass-Through Set - one top, one bottom	Double	3-1/2 x 1-3/8	271
	FLDF-15	One HDMI Female to Female Barrel	Single	3-1/2 x 5/8	180

General Information:

- All connectors and faceplates are Extron® Architectural Adapter Plates (AAP)
- Each KA-RAIL-DATA unit holds two Single Space faceplates
- Faceplates are black



Kai™ Power & Data Options

Wire Chase	Model #	W x D	Description	Price
	KA-WC	11-1/2 x 4-1/4	Wire Chase	674



REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.
 • Choose Metal Finish. Not available in Clear Anodized or Polished Chrome.

General Information:

- Can be located anywhere along the centerline of the table to cover a floor monument
- Metal shroud
- Includes a removable shroud panel to access the interior cavity for routing cables from the floor to the table

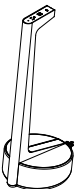
Charging Stand (Battery-Powered)	Model #	Description	Simplex	USB-A	USB-C	Price
			Receptacles	Ports	Ports	
	STAND-B-W	Battery-Powered White Unit	-	3	1	1619
	STAND-B-B	Battery-Powered Black Unit	-	3	1	1619



General Information:

- Three ports for USB-A and one 18 Watt USB-C
- Charging cord included
- LED lights on top of the unit indicate charge level of the battery. When all 4 lights are on, the battery is fully charged.
- Uses a 40 Amp Hour battery with a 128 Watt Hour capacity. For optimal use, it should be charged every night.
- Charging capacities are estimated, based on charging from no power to full power.
 - 10-12 smart phones
 - 8-10 small tablets (5-7" in size)
 - 4 large tablets (9-11" in size)
- White unit is a combination of White aluminum on the base and neck area, and plastic in the Fog color for the trim inserts
- Weight: 12lbs

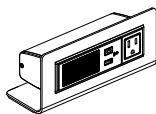
Charging Stand (Corded)	Model #	Description	Simplex	USB-A	USB-C	Price
			Receptacles	Ports	Ports	
	STAND-1C-W	Corded White Unit	1	2	1	711
	STAND-3C-W	Corded White Unit	3	2	1	720
	STAND-4C-W	Corded White Unit	4	2	1	733
	STAND-1C-B	Corded Black Unit	1	2	1	711
	STAND-3C-B	Corded Black Unit	3	2	1	720
	STAND-4C-B	Corded Black Unit	4	2	1	733



General Information:

- 10' Plug-In Infeed Cord
- 10' Plug-In Infeed Cord
- Capable of charging laptops, tablets and mobile phones simultaneously
- STAND-4C version includes a circuit breaker in the base
- Weight: 10lbs

Tech Zone	Model #	Description	Simplex	Open Data	Dual Charging	Bluetooth	Price
			Receptacles	Ports	USB	Speaker	
	ZONE-DATA	(2) Simplex receptacles (2) Open data ports	2	2	-	-	239
	ZONE-USB	(2) Simplex receptacles (1) Dual charging USB (1) Open data port	2	1	1	-	299
	ZONE-SPEAKER	(1) Simplex receptacle (1) Dual charging USB (1) Bluetooth speaker	1	-	1	1	608



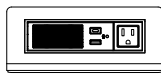
ZONE-SPEAKER



ZONE-DATA



ZONE-USB

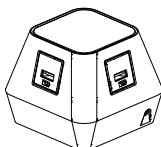


ZONE-SPEAKER

General Information:

- 72" long plug-in infeed cord
- Finish is black
- Includes a Voice/Data Adapter Kit to accept couplers and jacks when required

Charging Cube	Model #	Description	Price
	CUBE-W	White Power Cube	290
	CUBE-B	Black Power Cube	290



General Information:

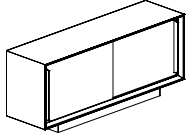
- Includes (3) 2 Amp USB charging ports
- The Cube can be recharged completely in 4.5 hours



Kai™ Credenzas

Wood Case

Wood Case	Model #	W x D x H	Description	Internal Width	Internal Depth	Internal Height	Veneer -V	Premium Veneer -PV
Conference Height								
	KACC-4829-W	48 x 20 x 29-1/2	Two Doors	22-1/4	13-7/8	21-3/4	8896	10674
	KACC-6029-W	60 x 20 x 29-1/2	Two Doors	28-1/4	13-7/8	21-3/4	10344	12413
	KACC-7229-W	72 x 20 x 29-1/2	Two Doors	34-1/4	13-7/8	21-3/4	11067	13281
	KACC-8429-W	84 x 20 x 29-1/2	Two Doors	40-1/4	13-7/8	21-3/4	11794	14151
Buffet Height								
	KABC-4836-W	48 x 20 x 36	Two Doors	22-1/4	13-7/8	28-1/4	10229	12274
	KABC-6036-W	60 x 20 x 36	Two Doors	28-1/4	13-7/8	28-1/4	11896	14275
	KABC-7236-W	72 x 20 x 36	Two Doors	34-1/4	13-7/8	28-1/4	12729	15274
	KABC-8436-W	84 x 20 x 36	Two Doors	40-1/4	13-7/8	28-1/4	13562	16274



Options:

- Gloss Glass Top (3/8"-thick): Add -G \$560 for 48"-60" Credenzas and \$816 for 72"-84" Credenzas
- Satin Glass Top (3/8"-thick): Add -KSG \$932 for 48"-60" Credenzas and \$1296 for 72"-84" Credenzas
- Trash/Recycle Receptacle: Add -TF \$337

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Wood Case Species & Finish
- Choose Metal Frame Finish
 - Polished Chrome option on the front of the case only -PCFR Add \$1364
 - Polished Chrome option on both the front and back of the case -PCFB Add \$2729
- Choose Metal Door Finish. Not available in Clear Anodized or Polished Chrome.
- Choose Plinth base Finish: -CS to match the Wood Case finish or -DR to match the Metal Door Finish
- Choose Glass Finish, if specified (Satin Glass upcharges apply, see options above)

General Information:

- Cases are 3/4" thick
- Credenzas include an adjustable shelf
- Door pull finish will match finish of Metal Frame
- Credenza back panel finish (inside and outside) will match the finish on the doors
- Internal width dimension is for each section behind each door (two per credenza)

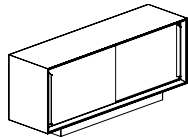


Kai™ Credenzas

Painted Case

Painted Case
with Gloss
Glass Top

Painted Case	Model #	W x D x H	Description	Internal Width	Internal Depth	Internal Height	Price
Conference Height							
	KACC-4829-PA	48 x 20 x 29-1/2	Two Doors	22-1/4	13-7/8	21-3/4	8896
	KACC-6029-PA	60 x 20 x 29-1/2	Two Doors	28-1/4	13-7/8	21-3/4	10344
	KACC-7229-PA	72 x 20 x 29-1/2	Two Doors	34-1/4	13-7/8	21-3/4	11067
	KACC-8429-PA	84 x 20 x 29-1/2	Two Doors	40-1/4	13-7/8	21-3/4	11794
Buffet Height							
	KABC-4836-PA	48 x 20 x 36	Two Doors	22-1/4	13-7/8	28-1/4	10229
	KABC-6036-PA	60 x 20 x 36	Two Doors	28-1/4	13-7/8	28-1/4	11896
	KABC-7236-PA	72 x 20 x 36	Two Doors	34-1/4	13-7/8	28-1/4	12729
	KABC-8436-PA	84 x 20 x 36	Two Doors	40-1/4	13-7/8	28-1/4	13562



Options:

- Satin Glass Top (3/8"-thick): Add -KSG \$932 for 48"-60" Credenzas and \$1296 for 72"-84" Credenzas
- Trash/Recycle Receptacle Add -TF \$337

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See pages 5-6 for surface material options.

- Choose Painted Case Finish
- Choose Metal Frame Finish
 - Polished Chrome option on the front of the case only -PCFR Add \$1364
 - Polished Chrome option on both the front and back of the case -PCFB Add \$2729
- Choose Metal Door Finish. Not available in Clear Anodized or Polished Chrome.
- Choose Plinth base Finish: -CS to match the case finish, or -DR to match the metal door finish
- Choose Glass Finish (Satin Glass upcharges apply, see options above)

General Information:

- Cases are 3/4" thick
- Credenzas include an adjustable shelf
- Door pull finish will match finish of Metal Frame
- Credenza back panel finish (inside and outside) will match the finish on the doors
- Internal width dimension is for each section behind each door (two per credenza)
- Credenzas with painted cases include a 3/8"-thick back-painted glass top