STRATFORD CONFERENCE
Price and Specification Guide
USA

vizient™

krug

Advancing Design Through Innovation

STRATFORD | TABLE OF CONTENTS

LEED CERTIFICATION

MATERIAL CONTENT:

2% Other

5% Metal & Glass

93% Wood
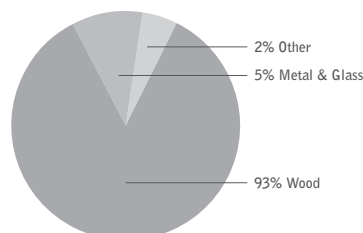
PRE-CONSUMER
RECYCLED CONTENT - 74%

POST-CONSUMER
RECYCLED CONTENT - 2.5%

		CONTRIBUTES TO
Credit 2.1 - 2.2	Construction Waste Management	1-2 point(s)
Credit 3.3	Resource Reuse	1 point
Credit 4.1	Recycled Content	1 point
Credit 4.2	Recycled Content	1 point
Credit 4.5	Low Emitting Materials, (MUST BE REQUESTED)	
	Composite Wood & Laminate Adhesives	1 point
Credit 5.1	Regional Materials*	1 point
Credit 6	Rapidly Renewable Materials (MUST BE REQUESTED)	1 point
Credit 7	Certified Wood (MUST BE REQUESTED)	1 point

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

level® CERTIFICATION

BIFMA's e3 Furniture Sustainability Standard is a voluntary, multi-attribute standard that measures the degree of sustainability of furniture. This standard evaluates product and company environmental attributes and compliance systems in a wide range of elements which include Materials, Energy & Atmosphere, Human & Ecosystem Health and Social Responsibility. Stratford products have earned level®, BIFMA's sustainability certification program for furniture, certification through third-party verification against the e3 standard. All Stratford products can be supplied with level® certification. In order to accomplish this, the product must also be ordered with the air-emissions-certification option. Contact customer service for information and upcharges.

AIR-EMISSIONS

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

FSC®

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

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

www.fsc.org

FSC® C021699

he mark of responsible forestı

STRATFORD | FEATURES & OPTIONS

PROFILES
Stratford conference product is available in all standard Cherry and Walnut, profile is shown below:

top profile   base profile

BASES
All bases are shipped separately and require assembly to selected top.
Refer to the base requirement chart on page 197 to select the appropriate bases and sizes for conference tops.

FINISH
A five step catalyzed varnish finish that when dry has a sheen value of 52°, is applied to all finished cases.

DRAWER PULLS
Stratford traditional series offers a choice of three pull combinations as described below.
Please indicate a pull designation for every Stratford product on your order. There is no default selection and orders will not be processed until a pull selection is received.

DEVON
Drawers are furnished with an arced Devon bail finished in antiqued brass and mounted with rosettes.
Bookcase doors and hutch doors are provided with an antiqued brushed brass knob.

CANTERBURY
Drawers are furnished with a Canterbury bail finished in antiqued brass and mounted with rosettes.
Bookcase doors are provided with an antiqued brushed brass knob.

AVON
All drawers, bookcase doors are provided with an antiqued brushed brass knob.

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

DATA AND POWER OPTIONS
Data and power options can be specified on all Stratford conference product.
The power pod on page 215 has surface mounted electrical access and data or communication ports for ease of use of powered items on the conference table top. Standard location for this item is over a base to allow cable management to the floor.
Please specify location on the purchase order or provide a drawing at time of order.
The power box on page 215 features two power outlets, one RJ-11 phone line coupler and one RJ-45 data coupler. Power boxes are finished in a black sand-tex powder coat, and when closed is lowered to a flush table top position.
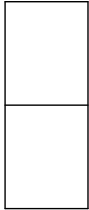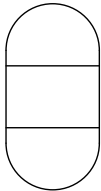
LAMINATE WORKSURFACES
Laminate worksurfaces are available at an upcharge of 10% (a higher upcharge may apply to specially priced plastic laminates). Where there are wood profile edges on worksurface tops, they will remain as wood profiles on laminate tops. Krug will order and procure laminates. Purchase orders with a plastic laminate option must include Laminate Name.
Krug reserves the right to decline a laminate that may not be suitable for the application. Krug assumes no responsibility for the durability, consistent coloration or any other performance characteristic of a customer specified laminate. Laminates may extend the normal lead-time, check with Customer Service for current scheduling information. Please see page 347 for laminate information.

CUSTOM CONFERENCE TABLES
Krug has extensive capabilities for customization of conference tables, including special sizes, finishes, veneers, and special features such as ganging or mobility options. Please contact Customer Service with specific requirements and a drawing for more information.

Description	Model	Cherry Walnut	Approx. Seating	Sections	Shipping Weight	Cubes
Stratford square and rectangular tops	9801-36-36	1772	4	1	40	3
	9801-42-42	1980	4	1	44	4
	9801-48-36	2030	4	1	50	4
	9801-48-42	2173	4	1	55	4
	9801-48-48	2237	4	1	64	5
	9801-60-30	2348	6	1	52	8
	9801-60-36	2399	6	1	60	8
	9801-72-36	2616	6	1	80	10
	9801-84-42	3366	8	2	107	12
	9801-96-42	3682	8	2	138	14
	9801-96-48	4005	8	2	152	14
	9801-120-48	4834	10	3	183	18
	9801-120-54	5252	10	3	202	18
	9801-144-54	6015	12	3	237	21
	9801-168-54	7229	12	4	271	26
	9801-192-54	7888	12	4	305	28
	9801-216-60	9027	14	5	374	28
	9801-240-60	10031	16	5	428	39
	9801-264-60	11032	16	6	481	44
	9801-288-60	12045	18	6	534	47
Stratford racetrack tops	9802-96-42	3701	8	2	122	10
	9802-96-48	3999	8	2	142	14
	9802-120-48	5125	10	3	172	18
	9802-120-54	5491	10	3	195	18
	9802-144-54	6136	12	3	229	21
	9802-168-54	7379	12	4	264	26
	9802-192-54	8053	12	4	298	29
	9802-216-60	9505	14	5	366	36
	9802-240-60	10558	16	5	420	39
	9802-264-60	11617	16	6	473	41
	9802-288-60	12434	18	6	527	47

All Stratford Conference products are available on the Krug Express Program with a size limitation of up to and including 168" tables only.

Description	Model	Cherry Walnut	Approx. Seating	Sections	Shipping Weight	Cubes
Stratford boat-shaped tops	9804-96-48-42	4203	8	2	142	14
	9804-120-48-42	5766	10	3	195	18
	9804-144-48-42	6450	12	3	229	21
	9804-168-48-42	7752	12	3	263	26
	9804-192-54-48	8452	12	4	298	29
	9804-216-54-48	9983	14	5	366	36
	9804-240-54-48	11087	16	5	420	39
	9804-264-60-48	12196	16	6	473	41
	9804-288-60-48	13059	18	6	527	47

ORDERING PROCEDURE

To order, please specify the following:

1) Krug product model number
2) Wood species and finish

STANDARD FINISHES
For a complete list of standard finishes please see page 347.

WIRE ACCESS DOORS
Please specify wire access doors on round bases when specifying conference product with power boxes or wiring grommets.

BASE REQUIREMENTS
See page 197 for the base requirements chart.

POWER BOXES
See page 198 for information on conferencing power boxes.

STRATFORD | TOPS AND BASES

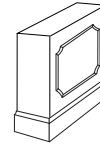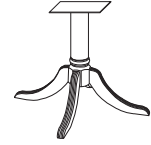| Description	Model	Cherry Walnut	Approx. Seating	Sections	Shipping Weight	Cubes
Stratford round tops	9805-36D	1770	3	1	42	3
	9805-42D	2071	4	1	48	4
	9805-48D	2252	5	1	54	5
	9805-54D	2989	6	1	74	7
	9805-60D	3722	7	1	100	8
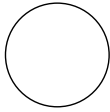
All Stratford Conference products are available on the Krug Express Program with a size limitation of up to and including 168" tables only.

Description	Model	Cherry Walnut		Sections	Shipping Weight	Cubes
Round drum base	9810-18D-30	903	18 diameter	29	97	7
	9810-24D-30	917	24 diameter	29	115	14
	9810-30D-30	1147	30 diameter	29	180	19
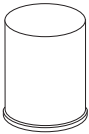
Wire management cavity for this base is:
9810-18D-30 – 18" diameter by 16" in height
9810-24D-30 – 24" diameter by 16" in height
9810-24D-30 – 30" diameter by 16" in height
Please add **WMD** to the end of the model number for wire management.

Description	Model	Cherry Walnut	W	D	H	Shipping Weight	Cubes
Square base	9818-1818-30	1083	17.75	17.75	29	99	7
	9818-2424-30	1100	23.75	23.75	29	117	14
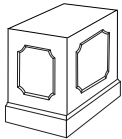
The square drum base has a removable side panel to allow access to the hidden cable management cavity.
Wire management cavity for this base is:
9818-1818-30 – 18" square by 25" in height
9818-2424-30 – 24" square by 25" in height

Panel base	9815-28-6-30	816	27.75	5.75	29	30	4
	9815-34-6-30	874	33.75	5.75	29	50	6
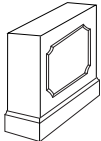
The panel base has a removable side panel to allow access to the hidden cable management cavity.
Wire management cavity for this base is:
9815-28-6-30 – 28" x 6" rectangular by 25" in height
9815-34-6-30 – 28" x 6" rectangular by 25" in height

Pedestal base	9817	893	26.5	26.5	29	40	10
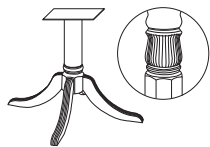
48" and 54" diameter tops come standard with a larger pedestal base.

DIMENSION KEY
W — width
D — depth
H — height

Model numbers represent nominal dimensions only. Contact Customer Service if dimensions are critical.

STANDARD FINISHES

BASE REQUIREMENTS

POWER BOXES
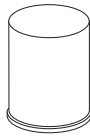
	Round Drum 9810		Square drum 9818		Panel base 9815		Pedestal panel 9817	
Top Size	Quantity	Size	Quantity	Size	Quantity	Size	Quantity	Size
36 diameter	1	18					1	
36 - 36	1	18	1	18				
42 diameter	\						1	
42 - 42	1	18	1	18				
48 - 36	1	18	1	18				
48 - 42	1	18	1	18				
48 diameter	1	18	1	18			1	
48 - 48	1	18	1	18				
54 diameter	1	24					1	
60 - 30	2	18	2	18				
60 - 36	2	18	2	18				
60 diameter	1	30					1	
72 - 36	2	18	2	18				
84 - 42	2	18	2	18	2	28		
96 - 42	2	18	2	18	2	28		
96 - 48	2	18	2	18	2	28		
96-48-42	2	18	2	18	2	28		
120 - 48	2	18	2	18	3	28		
120-48-42	2	18	2	18	3	28		
120 - 54	2	18	2	18	3	34		
144 - 54	2	18	2	18	3	34		
144-48-42	3	18	3	18	3	28		
168 - 54	3	18	3	18	4	34		
168-48-42	3	18	3	18	3	28		
192 - 54	3	18	3	18	4	34		
192-54-48	3	18	3	18	4	34		
216-54-48	2	18	2	18	5	34		
	1	24	1	24				
216 - 60	3	24	3	24	5	34		
240-54-48	4	24	4	24	5	34		
240 - 60	4	24	4	24	5	34		
264 - 60	4	24	4	24	6	34		
264-60-48	4	24	4	24	6	34		
288 - 60	4	24	4	24	6	34		
288-60-48	4	24	4	24	6	34		
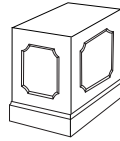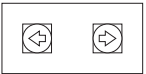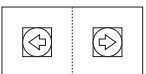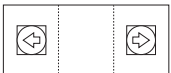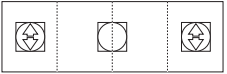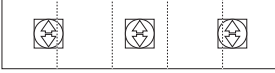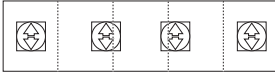
*Add an additional 24" diameter drum base for center-support.
**Add an additional 18" diameter drum base for center-support.
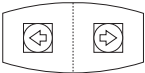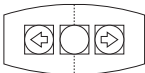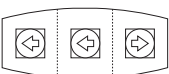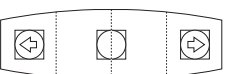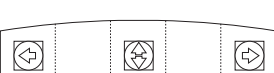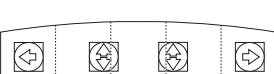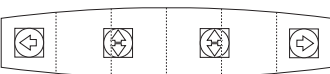
STRATFORD POWER BOX UPCHARGES

This chart applies to Stratford square/rectangular, racetrack, arc ended and round tops:

Single / Multi Section Tops	Standard Top Sizes	$ Upcharge per table
68PB	36 diameter 36-36 42 diameter 42-42 48-36 48-42 48 diameter 48-48	893
	54 diameter 54-54 60 diameter 60-60	1786
	60-30 60-36 72-36	1786
	84-42 96-42 96-48	1786
	120-48	1786
	120 - 54 *144 - 54	3749
	*168 - 54 *192 - 54	3749
	216 - 60	5710
	240 - 60 288 - 60	7670

This chart applies to Stratford boat shaped tops: racetrack, arc ended and round tops:

Single / Multi Section Tops	Standard Top Sizes	$ Upcharge per table
	96-48-42 144-48-42	1786
	144-48-42	1786
	120-48-42	2676
	168-48-42 192-54-48	1786
	216 - 54 - 48	3749
	240 - 54 - 48	5710
	264-60-48 288-60-48	5710

* Stratford Conference tops only, feature single power box configuration.

Note: When specified with power boxes, standard tops sizes must be ordered in configurations shown above. Upcharges shown are list prices.
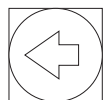
Indicate 18" round and square drum bases with one power box facing ends of top.

Indicate 24" and 30" round and square bases with twin power box facing sides of top.

CONNEXUS™

Connexus™ is Krug's proprietary tabletop connectivity solution. When opened, it presents power and data outlets on a convenient angle to the user and provides storage for wiring.

The faceplate of Connexus™ is available in either Glass or Aluminum and sits flush with the tabletop. It is designed to allow wiring to pass through the surface cover in both the open and closed positions. The faceplate opens to a 100˚ angle from the table top.

Connexus™ utilizes UL standard receptacle outlets. Connexus™ offers 11 pre-configured units with a wide selection of power, data and presentation system outlets, or alternatively can be purchased with just electrical ports with blank data ports. Connexus™ also can be designed and built specifically to meet your connectivity needs by using the snap-in or plate mounted port options.

All corded units can be modified to allow the units to be hard wired by an electrician and data ports can be reconfigured easily when desired. To facilitate this process, the Enclosure Box of each Connexus™ module is easily removable.

*All duplex outlets are contained within a metal box that is attached to the Partition Plate. If additional outlets need to be added in the future, these boxes need to be ordered from Krug to expand the enclosure. All modifications must be done by a qualified electrician.

The label drawing shown below illustrates the way a Connexus™ module is shipped to the user. The Partition Plate is mounted on-site to the underside of the top with the Enclosure Box over top to conceal the module. Please note, enclosure boxes are not required when modules are enclosed in a base. Enclosure boxes are not supplied with Connexus™ modules; they must be ordered separately when required.

Standard Connexus™ Components

Connexus™ Faceplate
Decora Faceplate
Electrical/Data Outlets
Partition Plate
Enclosure Box

Standard Connexus™ Module

Blank Connexus™ Module
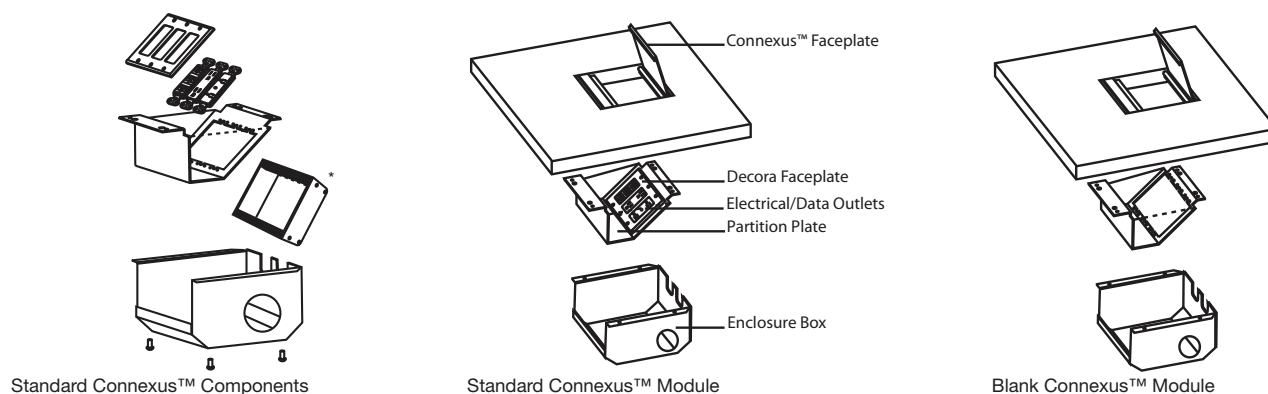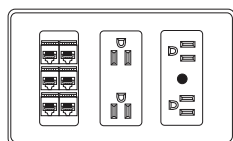
CONNEXUS™ SIZES

Standard - 3 Gang
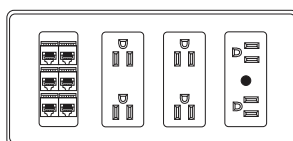
Large - 4 Gang

Connexus™ modules may be specified in Standard or Large sizes.

Standard modules are available in 7 standard configurations or custom configurations. Connexus™ modules in Standard configurations are 6 1/8" x 7 3/8". Depth on Standard module is 4.5".

Large modules are available in 4 standard configurations or custom configurations. Connexus™ modules in Large configurations are 8 1/4" x 7 3/8". Depth on Large module is 4.5".

CONNEXUS™

Connexus™ modules are wired independently of each other to maximize the amount of electrical devices serviced. All Connexus™ modules may sustain individual loads of 15 amps or 12 amps of continuous load. Each Connexus™ module will require a single isolated circuit to maximize its service capabilities. An optional utility a/c power outlet is available on the back surface of the outlet box.

Connexus™ components are UL and CSA US approved and manufactured in accordance to the National Electrical Code. Hardwiring Connexus™ modules on-site must be performed by a licensed electrician. Connexus™ units can be ordered with an optional utility outlet, which is located on the bottom side of the Connexus™ unit and underneath the work surface. Other Connexus™ products could employ these utility outlets as a source of power. In this scenario, it is solely the responsibility of the end user to assure that proper circuit protection is in place that never exceeds the 15 Ampere Circuit Breaker Rating.

ELECTRICAL CORD LENGTHS

Connexus™ modules come with pre-determined electrical cord lengths that are suited to the size and configuration of each table (16' & 25'). Each will plug into a standard floor monument power source. However, in situations where a table length exceeds our maximum cord length, a second power entry is necessary to avoid daisy-chaining of electrical power. To determine when a second power entry is required follow these steps:

1. Select your Connexus™ locations.
2. Select your Floor Monument Location(s) if they do not already exist in the room.
3. If the number of Connexus™ modules exceed three consecutive positions left or right of the power entry, then an additional power entry will be required.

Note: Connexus™ modules in pairs count as one position.

HARDWIRING ON SITE

For hardwiring on-site by electricians, please use the following schematic:

1. Power Supply Cord
2. Strain Relief
3. Fork Terminals
4. Duplex Receptacles
5. Outlets with Circuit Breaker Assembly
6. Handy Box

TWO GANG BOX

GREEN
12/ AWG
BLACK
WHITE
GREEN

WHITE DECORA DUPLEX

WIRING DIAGRAM
"12/ AWG
BLACK WIRE - BRASS SCREW\
WHITE WIRE - SILVER SCREW
GREEN WIRE - GREEN SCREW

REMOVE 4 PLASTER EARS

CIRCUIT BREAKER/OUTLETS ASSEMBLY

BLACK
WHITE
BLACK
WHITE
BLACK
GREEN
WHITE
BOX GROUND
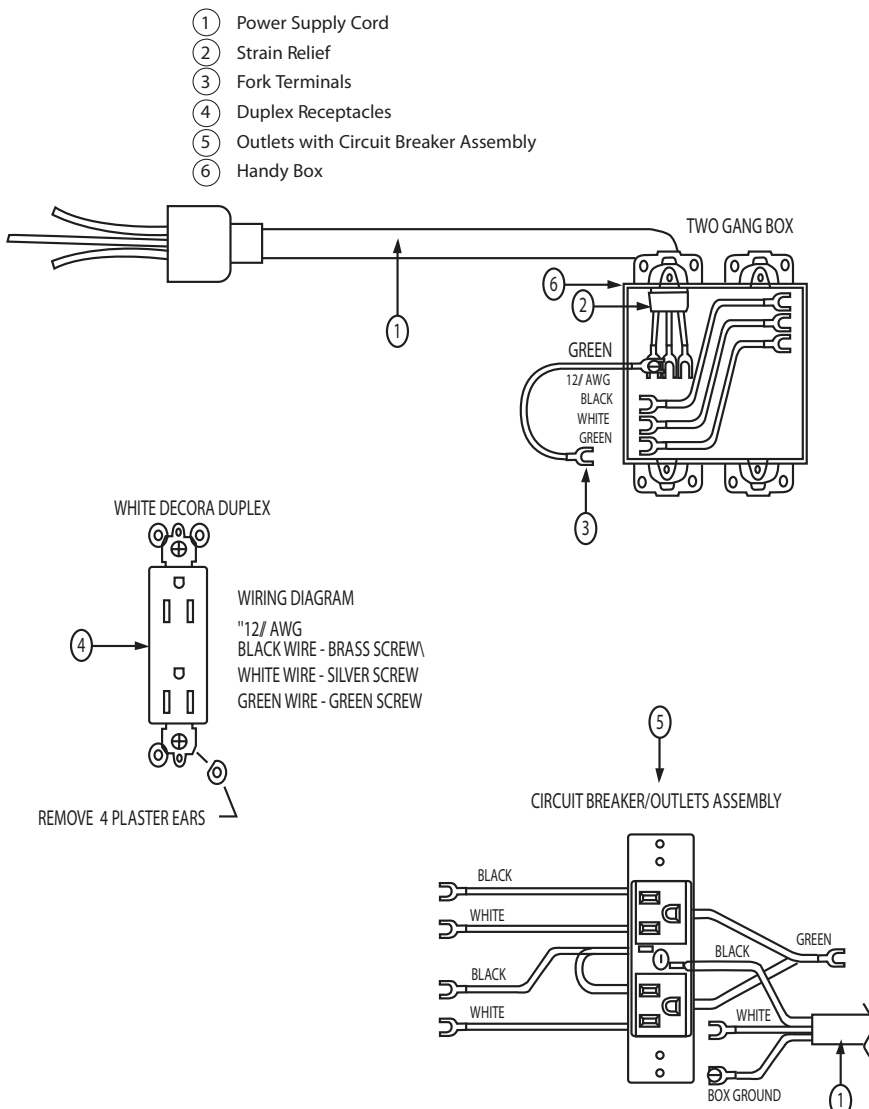
CONNEXUS™ | PRECONFIGURED STANDARD MODULES

Standard - 3 GANG
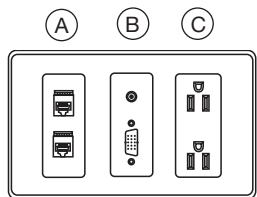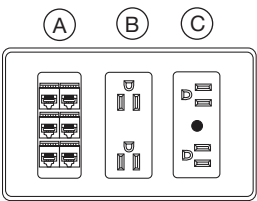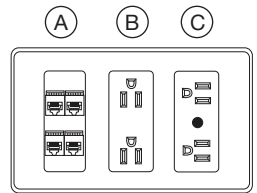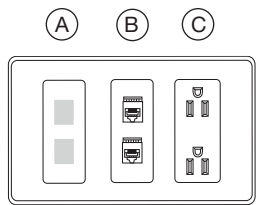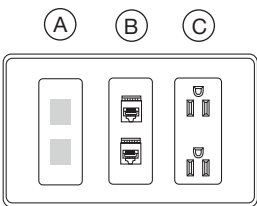
Port Options	Model #	List Price Aluminum	Glass
BASIC DATA	62 CON BD	922	1019
A (2) Blanks (for future use)			
B (2) RJ45 port (Category 6)			
C (2) AC power ports			
BASIC VOICE DATA	62 CON BV	894	992
A (2) Blanks (for future use)			
B (1) RJ11 port / (1) RJ45 port (Category 6)			
C (2) AC power ports			
EXPANDED DATA	62 CON ED	1134	1231
A (4) RJ45 port (Category 6)			
B (2) AC power ports			
C (2) AC power ports / with 15 amp circuit breaker			
EXPANDED VOICE/DATA	62 CON	1162	1259
A (2) RJ11 port / (4) RJ45 port (Category 6)			
B (2) AC power ports			
C (2) AC power ports / with 15 amp circuit breaker			
BASIC MULTIMEDIA	62 CON BM	1050	1147
A (1) RJ11 port / (1) RJ45 port (Category 6)			
B (1) 3.5 mm Mini / (1) VGA Type 15 pin HD			
C (2) AC power ports			

ORDERING NOTE: Enclosure box is only required only when the Connexus™ is not positioned over a base. If an enclosure box is required, please clearly state this requirement on your purchase order and add the **$281** per Connexus™.
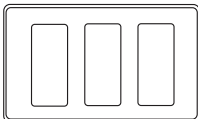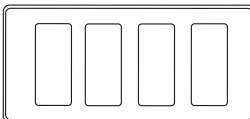
CONNEXUS™ | PRECONFIGURED STANDARD MODULES

Standard - 3 GANG
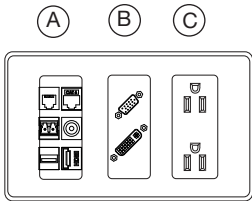
		List Price	
Port Options	Model #	Aluminum	Glass

DATA & MULTIMEDIA — 62 CON DM — 1442 — 1539

(A)
(1) RJ11
(1) RJ45
(1) Fiber Optic LC Duplex
(1) 3.5mm Stereo Mini
(1) USB "A"
(1) HDMI

(B)
(1) DVI-I
(1) VGA

(C) (2) AC power ports
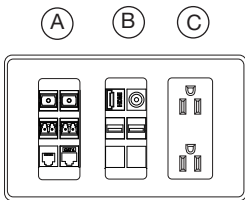
BASIC FIBRE OPTIC & MULTIMEDIA 62 CON BF — 1385 — 1481

(A)
(2) Fibre Optic SC Simplex
(2) Fiber Optic LC Duplex
(1) RJ11
(1) RJ45

(B)
(1) HDMI
(1) 3.5mm Stereo Mini
(2) USB "A"
(2) Blanks

(C) (2) AC power ports

ORDERING NOTE: Enclosure box is only required only when the Connexus™ is not positioned over a base. If an enclosure box is required, please clearly state this requirement on your purchase order and add the **$260** per Connexus™.
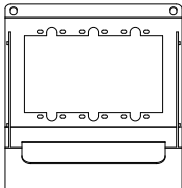
STANDARD BLANK MODULE 62 CON X1 113
Blank Modules does not include the Connexus™ lid.
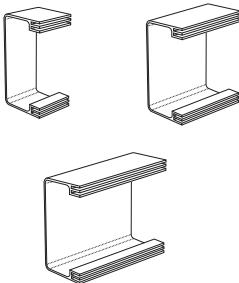
DUPLEX OUTLET ENCLOSURE 62 CON OUTBOX-1 43
To be used when adding 62 CON OUTBOX-2 58
duplex outlets to existing 62 CON OUTBOX-3 72
Connexus™ Modules.

CONNEXUS™ | PRECONFIGURED LARGE MODULES

Large - 4 GANG
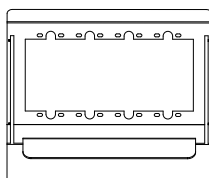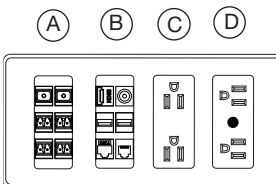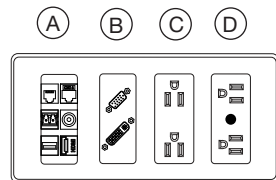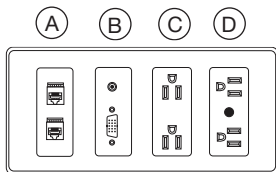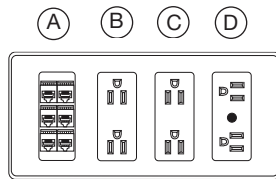
Port Options	Model #	List Price Aluminum	List Price Glass
NETWORK AND POWER CENTRE	62 CON NP	1412	1496

A (6) RJ-45 ports

B (2) AC power ports

C (2) AC power ports

D (2) AC power ports/with 15 amp circuit breaker

BASIC MULTIMEDIA WITH 2X POWER	62 CON B2	1293	1376

A (1) RJ11 port
(1) RJ45 port

B (1) 3.5 mm Mini with 2x Power
(1) VGA type 15 pin HD

C (2) AC power ports

D (2) AC power ports/with 15 amp circuit breaker

DATA & MULTIMEDIA WITH 2X POWER	62 CON DM2	1692	1775

A (1) RJ11 port
(1) RJ45 port
(1) 1 Fiber Optic LC Duplex
(1) 1 3.5mm Stereo Mini
(1) 1 USB "A"
(1) 1 HDMI

B (1) DVI-I
(1) VGA

C (2) AC power ports

D (2) AC power ports/with 15 amp circuit breaker

EXPANDED FIBRE OPTIC AND MULTIMEDIA	62 CON EF	1760	1845

A (2) Fibre Optic SC Simplex
(4) Fiber Optic LC Duplex

B (1) HDMI,
(1) Stereo 3.5 Mini
(2) USB "A",
(1) RJ45
(1) RJ11

C (2) AC power port

D (2) AC power ports/with 15 amp circuit breaker

LARGE BLANK MODULE	62 CON X2		127

Blank Modules does not include the Connexus™ lid.

ORDERING NOTE: Enclosure box is only required when the Connexus™ is not positioned over a base. If an enclosure box is required, please clearly state this requirement on your purchase order and add the **$281** per Connexus™.
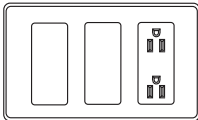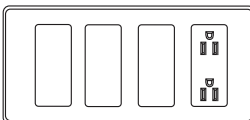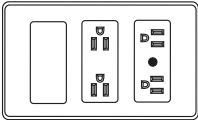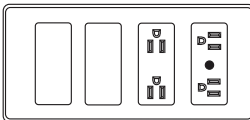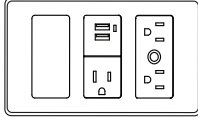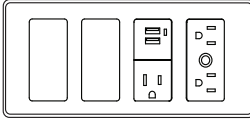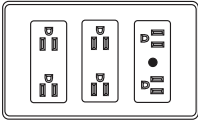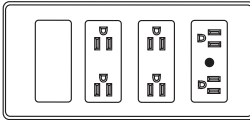
CONNEXUS™ | CUSTOM CONNEXUS™

Planning a custom Connexus™ unit is easy when following these 6 simple steps.
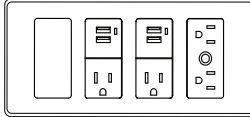
STEP ONE: Select the quantity of AC power ports or AC power ports with USB Charging (select configurations only) that are required.

Power modules must always be positioned starting from the right side of the unit. For example, 3 gang Connexus™ can have a power module located in position C with data ports in position A and B, or power can be located in position B and C with data port in position A, or position A,B and C can have all power ports or all data ports. Please note, 4 gang Connexus™ are not available with power ports located in position A.

On select configurations shown below, USB charging outlets are available. These charging outlets allow a user to charge most personal electronic devices without the need for any special power adapter or a computer - simply plug in your device with any compatible USB cable. This component has 2 USB charging slots that supply 5V DC at 700mA. Comes with a charging indicator light, as well as a standard 120 volt simplex receptacle on the bottom portion of the component.

Standard Connexus™ — List Price

Configuration	Model	List Price
3 Gang: Data ports only	E300 - Standard Data Ports	72
3 Gang: AC Power Port	E31S - Standard Outlet	492
	E31U - Standard & Utility Outlets	525
3 Gang: AC Power Port / AC Power Port with 15 amp circuit breaker	E32S - Standard Outlet	644
	E32U - Standard & Utility Outlet	679
3 Gang: AC Power Port Simplex with USB Charging/AC Power Port with 15 amp circuit breaker	E32SC - Standard Outlet	854
	E32UC - Standard & Utility Outlet	888
3 Gang: (2) AC Power Port / AC Power Port with 15 amp circuit breaker	E33S - Standard Outlet	783
	E33U - Standard & Utility Outlet	818

Large Connexus™ — List Price

Configuration	Model	List Price
4 Gang: Data Ports only	E400 - Large Data Ports	148
4 Gang: AC Power Port	E41S - Large Outlet	553
	E41U - Large & Utility Outlets	588
4 Gang: AC Power Port / AC Power Port with 15 amp circuit breaker	E42S - Large Outlet	722
	E42U - Large & Utility Outlets	754
4 Gang: AC Power Port Simplex with USB Charging/AC Power Port with 15 amp circuit breaker	E42SC - Standard Outlet	930
	E42UC - Standard & Utility Outlet	964
4 Gang: (2) AC Power Port / AC Power Port with 15 amp circuit breaker	E43S - Large Outlet	771
	E43U - Large & Utility Outlets	806
4 Gang: (2) AC Power Port Simplex with USB Charging/AC Power Port with 15 amp circuit breaker	E43SC - Standard Outlet	981
	E43UC - Standard & Utility Outlet	1013

STEP TWO : There are two cord end options available; Plug In and Conduit. The standard Plug In option will connect with any standard floor monument power source. The Conduit option is Liquatite® (a steel inner conduit with a PVC overlay) by Anamet, meant for specific hard wiring applications. Units can come in cord lengths of 16' or 25'. Not Applicable if no power is selected.
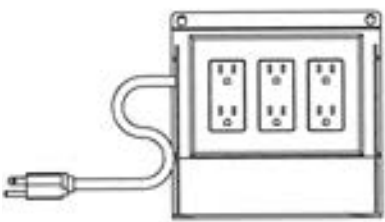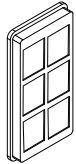
EP
Electrical Plug In
No Upcharge
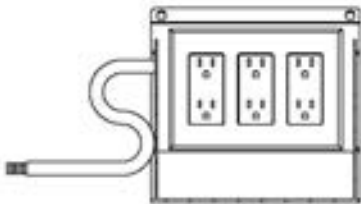
EC
Electrical Conduit
Add upcharge

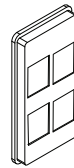|	
16'	127
25'	212

STEP THREE: There are two data options available; Plate mounted ports or Snap-in ports. Snap-in ports are available in configurations of two, four or six. Choose the faceplate below that meets your data requirements. If an odd number of Snap-in ports are required, a blank port needs to be selected when the opening is not in use.
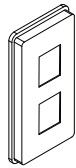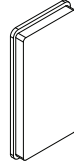
M02

Mounting Plate (2)
accepts two snap in data ports

Add $36 list

M04

Mounting Plate (4)
accepts four snap in data ports

Add $36 list

M06

Mounting Plate (6)
accepts six snap in data ports

Add $36 list

M00

Mounting Plates

Add $36 list

STEP FOUR: Choose the Plate mounted port or Snap-in ports options for non-powered positions. As an aid, use the chart below to help design and build your Connexus™ to meet the rooms needs. Use the check boxes and list the components on the lines below.
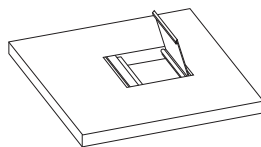
Standard Connexus™

Ⓐ	Ⓑ	Ⓒ
☐ POWER	☐ POWER/POWER & USB CHARGING	☐ POWER
OR	OR	OR
☐ PLATE MOUNTED PORT	☐ PLATE MOUNTED PORT	☐ PLATE MOUNTED PORT
OR	OR	OR
☐ SNAP-IN PORTS	☐ SNAP-IN PORTS	☐ SNAP-IN PORTS

Large Connexus™

Ⓐ	Ⓑ	Ⓒ	Ⓓ
☐ POWER	☐ POWER/POWER & USB CHARGING	☐ POWER/POWER & USB CHARGING	☐ POWER
OR	OR	OR	OR
☐ PLATE MOUNTED PORT	☐ PLATE MOUNTED PORT	☐ PLATE MOUNTED PORT	☐ PLATE MOUNTED PORT
OR	OR	OR	OR
☐ SNAP-IN PORTS	☐ SNAP-IN PORTS	☐ SNAP-IN PORTS	☐ SNAP-IN PORTS

STEP FIVE: Select the Connexus™ Cover (Aluminum or Glass)

Standard Connexus™

3 GANG

3CCA	Aluminum	$351 list
3CFG	Glass	$434 list
3C00	No Lid	

Large Connexus™
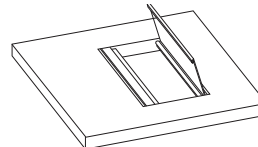
4 GANG
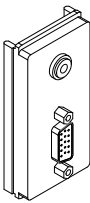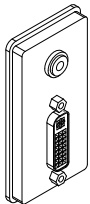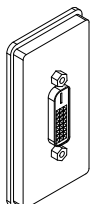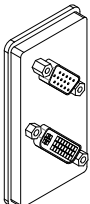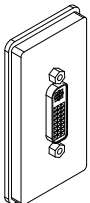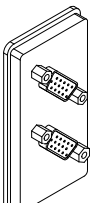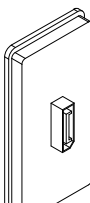
4CCA	Aluminum	$364 list
4CFG	Glass	$449 list
4C00	No Lid	

STEP SIX: Enclosure box is only required only when the Connexus™ is not positioned over a base.
If an enclosure box is required, please clearly state this requirement on your order and add the **$281** per Connexus™.
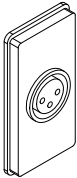
STEP SEVEN: Calculate the total list price for the custom Connexus™ by adding the following prices:

- Connexus™ Box with required AC Power Ports
- Faceplate (Snap-in Ports Only)
- Snap-In Ports or Plate Mounted Data Ports
- Enclosure Box (if required)
- Connexus™ Lid (Aluminum or Glass)

CONNEXUS™ | PORT OPTIONS

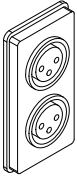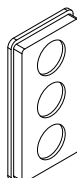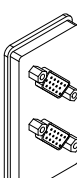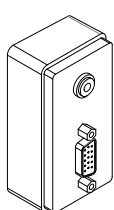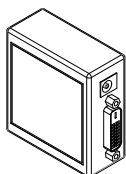| PLATE MOUNTED PORTS	Reference Code	Description	List Price
	P01	**VGA & 3.5 STEREO MINI -** Use for VGA (DB15) connections and for 3.5mm stereo connections. Connector is a female input with screw terminal output (back side of Console interface).	134
	P02	**DVI-I DUAL (DIGITAL/ANALOG) & 3.5 STEREO MINI -** Use for DVI Integrated - Digital and Analog connections and for 3.5mm stereo connection. The DVI connector is a Dual Link. DVI-I connector is a female-to-female pass through and the 3.5 Mini is a female input with screw terminal output (back side of Console interface).	197
	P03	**DVI-D DUAL (DIGITAL) -** Use for DVI-D Digital only connection. The connector is a Dual Link. Connector is a female-to-female pass through.	127
	P04	**DVI-I DUAL (DIGITAL/ANALOG) & VGA -** Use for DVI Integrated - Digital and Analog and for VGA (DB15) connections. The DVI connector is a Dual Link. Both connectors are female-to-female pass through.	252
	P05	**DVI-I DUAL (DIGITAL/ANALOG) -** Use for DVI Integrated -Digital and Analog connections. DVI connector is a Dual Link. Connector is a female-to-female pass through.	161
	P06	**VGA-2 -** Use for two VGA (DB15) connections. Both connectors are female-to-female pass through.	156
	P07	**DISPLAYPORT -** Use for DisplayPort connection. This connector is primarily used to connect a video source to a display device and also carries audio signals, Connector is a female input to a 3' corded output (back side of Console interface) with a male Display Port termination.	156

PLATE MOUNTED PORTS	Reference Code	Description	List Price
	P08	**MICROPHONE XLR STANDARD -** Use for standard size XLR microphone connection. Connector is a female input with a 3 pin screw terminal output (back side of Console interface).	212
	P09	**MICROPHONE STANDARD XLR -2 -** Use for two standard size XLR microphone connections. Each connector is a female input with a 3 pin screw terminal output (back side of Console interface).	309
	P10	**3 HOLE CABLE PASS THROUGH -** Use for running loose cables from the under side of the table up into the Console interface cavity. Often used with running wires for PolyCom™ devices.	51
	P11	**VGA-to-BNCx2 -** Use for two VGA (DB15) connections that are input female pass through and are terminated on the output (back side of Console interface) with 5 BNC female pigtail connections, for each VGA connector.	504
	P12	**INPUT VGA & 3.5 Stereo (POWERED) -** VGA + Audio Line Driver designed for VGA (DB15) connections and for 3.5mm stereo connections. This unit provides a method of transmitting signals to a remote display and audio receiver or amplifier. VGA connector is a female input and comes with cabling for either VGA output, or 5 BNC output and the 3.5 Mini is a female input with screw terminal output (back side of Console interface). A 9 volt DC 500mA power supply is required to power this unit.	1231

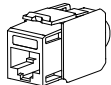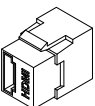| PORT ACCESSORIES	Reference Code	Description	List Price
	DVIR	**DVI-REPEATER -** Is a cable equalizer that automatically compensates for long DVI cable runs. This unit extends the usable cable distance up to 130ft depending on the quality of the cable and the resolution of the video signal. Additionally, it is capable of extending dual link signals allowing for much greater resolutions and refresh rates. This unit comes with a power supply and is generally mounted underneath a table.	971
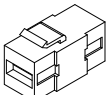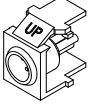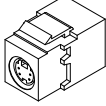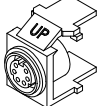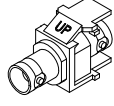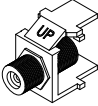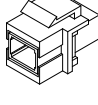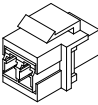
CONNEXUS™ | PORT OPTIONS

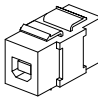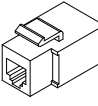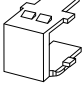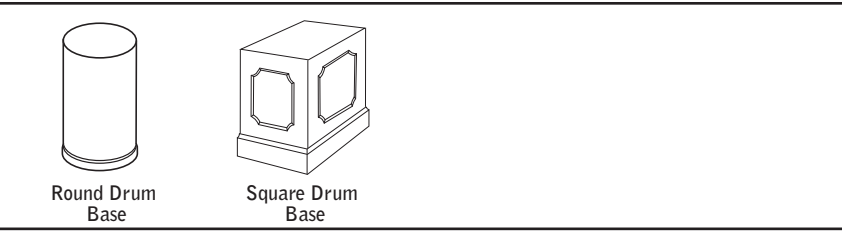| SNAP IN PORTS	Reference Code	Description	List Price
		RJ-45 - Category 6 data connection. This connector is also downwards compatible with Category 5 cabling. Connector is a female input with a #110 punch-down terminal block output (back side of Console interface) for on-site hard wire connection.	43
	S01W	RJ45-CAT6 (White)	
	S01B	RJ45-CAT6 (Blue)	
	S01R	RJ45-CAT6 (Red)	
		RJ11 - Telephone type connection. Connector is a female input with a #110 punch-down terminal block output (back side of Console interface) for on-site hard wire connection.	30
	S02W	RJ11 (White)	
	S02B	RJ11-B (Black)	
	S02G	RJ11-G (Green)	
	S02R	RJ11-R (Red)	
	S02Y	RJ11-Y (Yellow)	
	S03	**3.5 STEREO MINI -** 3.5mm stereo connection. Connector is a female input with screw terminal output (back side of Console interface).	85
	S04	**HDMI -** High Definition Multimedia Interface connection. Connector carries both HD audio and video data. Connector is a female-to-female pass through.	161
	S05	**RCA-LEFT -** RCA left audio channel connection. Color coded with black. Connector is a female-to-female pass through.	36
	S06	**RCA-RIGHT -** RCA right audio channel connection. Color coded with red. Connector is a female-to-female pass through.	36
	S07	**RCA- VIDEO -** RCA video channel connection. Color coded with yellow. Connector is a female-to-female pass through.	36
	S08	**USB-A -** Full size USB "A" style connection. Connector is a female-to-female pass through**.**	58

SNAP IN PORTS	Reference Code	Description	List Price
	S09	**3 PIN MINI XLR** - 3 Pin Mini XLR microphone connection. Connector is a female input to a 6' corded output (back side of Console interface) with a 3 Pin Mini XLR male termination.	686
	S10	**S-VIDEO -** S-Video connection. Connector is a female-to-female pass through.	63
	S11	**PS/2 (6 PIN MINI DIN) -** PS/2 (mouse, keyboard, other input devices) connections. Connector is a female-to-female pass through.	79
	S12	**BNC -** BNC style data connection for use with co-axial cable. Connector is a female-to-female pass through.	43
	S13	**F-TYPE -** F-Type (DSL,Cable) connections, generally for high speed Internet or video applications. Connector is a female-to-female threaded pass through.	36
	S14	**FIBER OPTIC SC -** Fibre Optic SC Simplex connection. Connector is a female-to-female pass through. Please note that two of these connectors are required to complete the data transmissions to and from the source and destination units.	43
	S15	**FIBER OPTIC LC -** Fibre Optic LC Duplex connection. Connector is a female-to-female pass through. One connector only is required to complete the data transmissions to and from source and destination units.	85
	S16	**USB–B –** USB "B" type connection. Connector is a female "B" input to a female "A" output (back side of Console interface). This connector is reversible.	127
	S17	**RJ12** (White) - RJ12 style PolyCom™ connection. Connector is a female input with a 6' corded output (back side) of Console interface) with a male RJ12 termination.	274
	S00	**BLANK COVER -** Blank covers are required when port is not in use.	16

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

STRATFORD | CONNEXUS™ LOCATIONS CHARTS

TOP STYLES

Round

BASE STYLES

Round Drum
Base

Square Drum
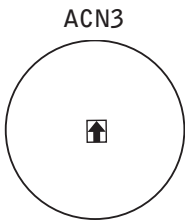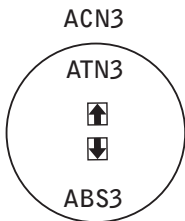Base

The Connexus™ Locations diagrams below show the available Connexus™ locations for only the top and base configurations shown above. Please note that the maximum allowable Connexus™ modules per top are shown, and tops may be specified with fewer modules. Each Connexus™ module has a code to represent its location on the table surface. To specify a Connexus™ module in a particular location, please use the code listed above it. For information on Connexus™ modules please see page 201.

Note: One Connexus™ module is available where two modules are shown. Please refer to location code above the drawing for single center location in which case the Connexus™ unit will face West if on the left end of the top, and East if on the right end of the top.

For large Connexus™ units please replace "3" in location code with "4". Please see conditions at bottom of page.

ACN3

Represents 42″,48″ and 54″ top locations

ACN3

ATN3

ABS3

Represents 60″ top location

Connexus™ is not available on 36" square or round tops.
18" Drum bases will accommodate single standard Connexus™ units only.
24" Drum bases will accommodate single standard or large Connexus™ units only.
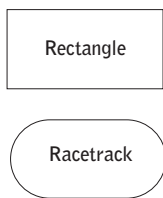30" Drum bases will accommodate single or double standard or large Connexus™ units.

REPRESENTS MODULES THAT WHEN
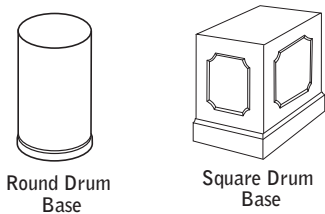OPENED FACE THE ENDS OF THE TABLE

REPRESENTS MODULES THAT WHEN
OPENED FACE THE SIDES OF THE TABLE

TOP STYLES

BASE STYLES

Rectangle

Racetrack

Round Drum Base

Square Drum Base
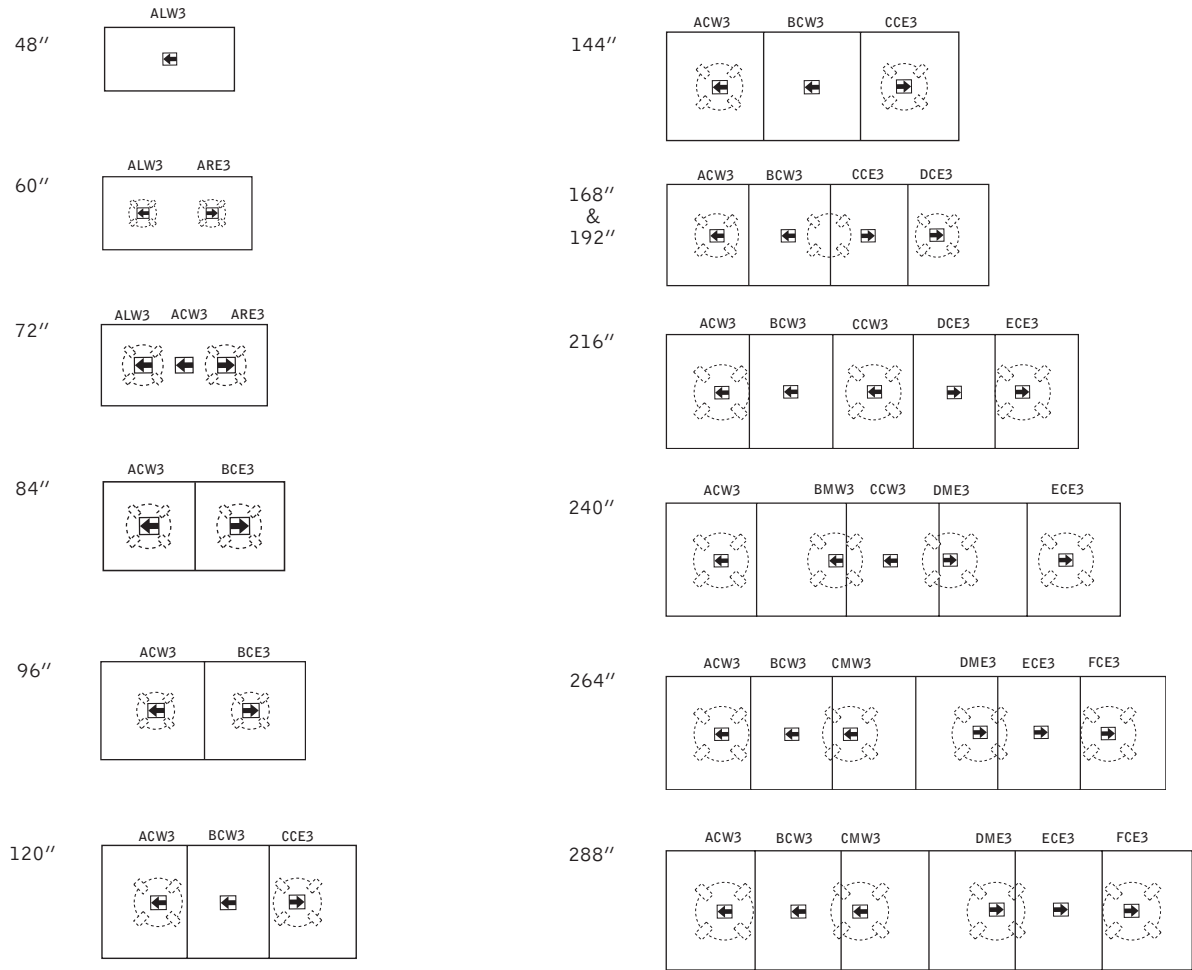
The Connexus™ Locations diagrams below show the available Connexus™ locations for only the top and base configurations shown above. Please note that the maximum allowable Connexus™ modules per top are shown, and tops may be specified with fewer modules. Each Connexus™ module has a code to represent its location on the table surface. To specify a Connexus™ module in a particular location, please use the code listed above it. For information on Connexus™ modules please see page 201.
Note: One Connexus™ module is available where two modules are shown. Please refer to location code above the drawing for single center location in which case the Connexus™ unit will face West if on the left end of the top, and East if on the right end of the top.
For large Connexus™ units please replace "3" in location code with "4". Please see conditions at bottom of page.

48″ — ALW3

60″ — ALW3 ARE3

72″ — ALW3 ACW3 ARE3

84″ — ACW3 BCE3

96″ — ACW3 BCE3

120″ — ACW3 BCW3 CCE3

144″ — ACW3 BCW3 CCE3

168″ & 192″ — ACW3 BCW3 CCE3 DCE3

216″ — ACW3 BCW3 CCW3 DCE3 ECE3

240″ — ACW3 BMW3 CCW3 DME3 ECE3

264″ — ACW3 BCW3 CMW3 DME3 ECE3 FCE3

288″ — ACW3 BCW3 CMW3 DME3 ECE3 FCE3

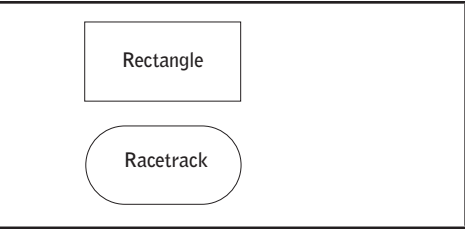18" Drum bases will accommodate single standard Connexus™ units only.
24" Drum bases will accommodate single standard or large Connexus™ units only.

REPRESENTS MODULES THAT WHEN OPENED FACE THE ENDS OF THE TABLE

REPRESENTS MODULES THAT WHEN OPENED FACE THE SIDES OF THE TABLE

STRATFORD | CONNEXUS™ LOCATIONS CHARTS

TOP STYLES

Rectangle

Racetrack
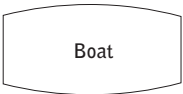
BASE STYLES

Wood Panel
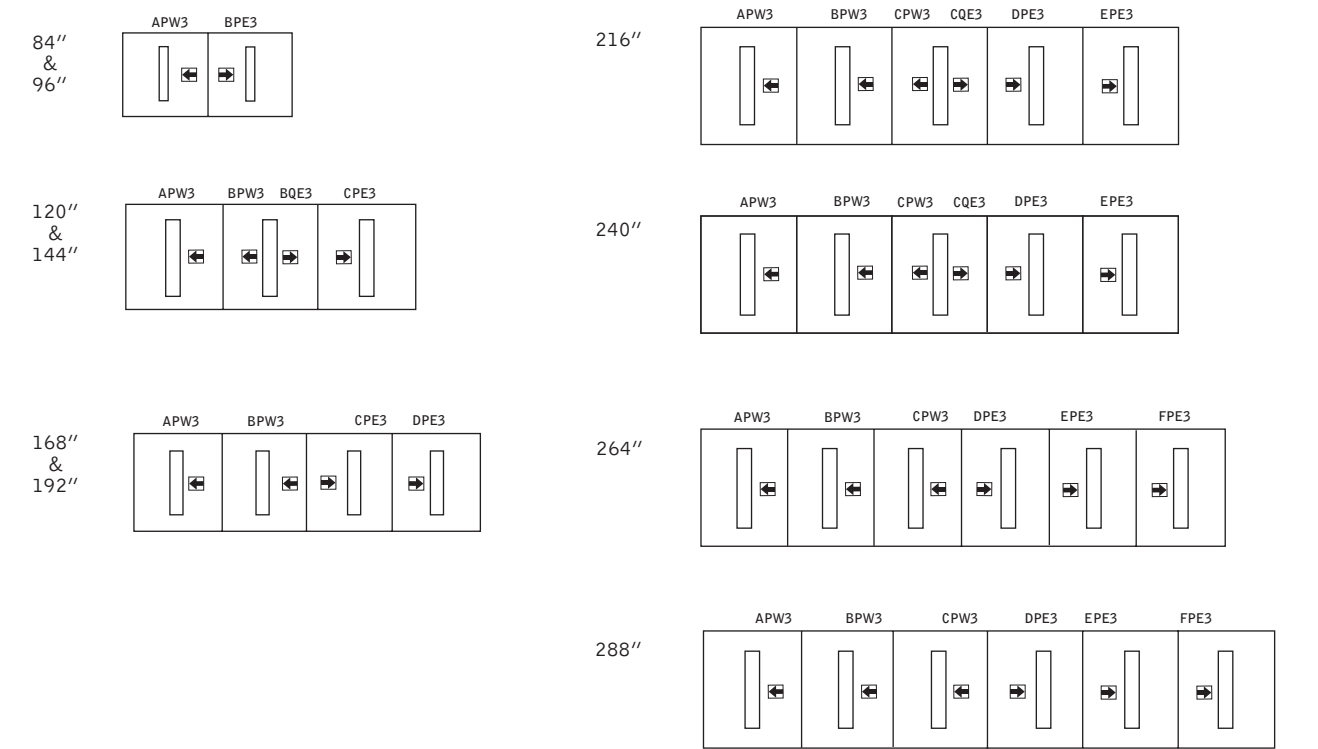
The Connexus™ Locations diagrams below show the available Connexus™ locations for only the top and base configurations shown above. Please note that the maximum allowable Connexus™ modules per top are shown, and tops may be specified with fewer modules. Each Connexus™ module has a code to represent its location on the table surface. To specify a Connexus™ module in a particular location, please use the code listed above it. For information on Connexus™ modules please see page 201.

Note: One Connexus™ module is available where two modules are shown. Please refer to location code above the drawing for single center location in which case the Connexus™ unit will face West if on the left end of the top, and East if on the right end of the top.

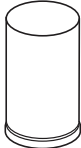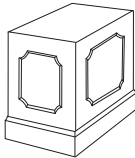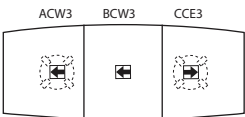For large Connexus™ units please replace "3" in location code with "4".

84″ & 96″ — APW3, BPE3

120″ & 144″ — APW3, BPW3, BQE3, CPE3

168″ & 192″ — APW3, BPW3, CPE3, DPE3

216″ — APW3, BPW3, CPW3, CQE3, DPE3, EPE3

240″ — APW3, BPW3, CPW3, CQE3, DPE3, EPE3

264″ — APW3, BPW3, CPW3, DPE3, EPE3, FPE3

288″ — APW3, BPW3, CPW3, DPE3, EPE3, FPE3

◀ ▶ REPRESENTS MODULES THAT WHEN OPENED FACE THE ENDS OF THE TABLE

⬇ ⬆ REPRESENTS MODULES THAT WHEN OPENED FACE THE SIDES OF THE TABLE

TOP STYLES

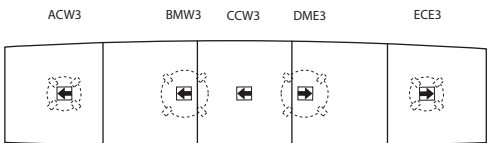BASE STYLES

Boat

Round Drum Base

Square Drum Base

The Connexus™ Locations diagrams below show the available Connexus™ locations for only the top and base configurations shown above. Please note that the maximum allowable Connexus™ modules per top are shown, and tops may be specified with fewer modules. Each Connexus™ module has a code to represent its location on the table surface. To specify a Connexus™ module in a particular location, please use the code listed above it. For information on Connexus™ modules please see page 201.

Note: One Connexus™ module is available where two modules are shown. Please refer to location code above the drawing for single center location in which case the Connexus™ unit will face West if on the left end of the top, and East if on the right end of the top.

For large Connexus™ units please replace "3" in location code with "4". Please see conditions at bottom of page.
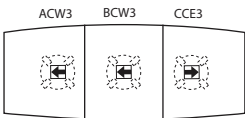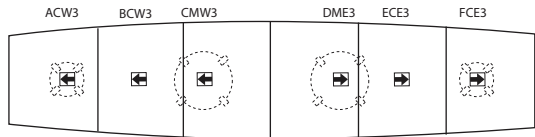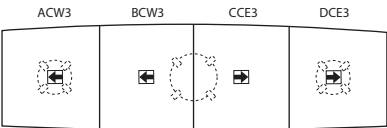
120"

ACW3 | BCW3 | CCE3
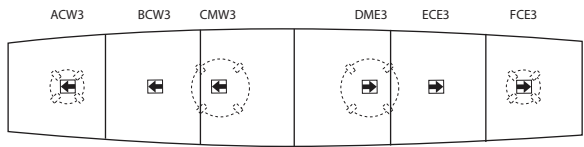
144" & 168"

ACW3 | BCW3 | CCE3

192"

ACW3 | BCW3 | CCE3 | DCE3

240"

ACW3 | BMW3 | CCW3 | DME3 | ECE3

264"

ACW3 | BCW3 | CMW3 | DME3 | ECE3 | FCE3

288"

ACW3 | BCW3 | CMW3 | DME3 | ECE3 | FCE3

18" Drum bases will accommodate single standard Connexus™ units only.

24" Drum bases will accommodate single standard or large Connexus™ units only.

REPRESENTS MODULES THAT WHEN OPENED FACE THE ENDS OF THE TABLE

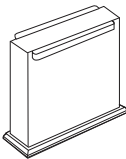REPRESENTS MODULES THAT WHEN OPENED FACE THE SIDES OF THE TABLE

TOP STYLES

BASE STYLES

Boat

Wood Panel

The Connexus™ Locations diagrams below show the available Connexus™ locations for only the top and base configurations shown above. Please note that the maximum allowable Connexus™ modules per top are shown, and tops may be specified with fewer modules. Each Connexus™ module has a code to represent its location on the table surface. To specify a Connexus™ module in a particular location, please use the code listed above it. For information on Connexus™ modules please see page 201.
Note: One Connexus™ module is available where two modules are shown. Please refer to location code above the drawing for single center location in which case the Connexus™ unit will face West if on the left end of the top, and East if on the right end of the top.
For large Connexus™ units please replace "3" in location code with "4".

96″   APW3   BPE3

120″ & 144″   APW3   BPW3   BQE3   CPE3

168″ & 192″   APW3   BPW3   CPE3   DPE3

216″ & 240″   APW3   BPW3   CPW3   CQE3   DPE3   EPE3

264″ & 288″   APW3   BPW3   CPW3   DPE3   EPE3   FPE3

REPRESENTS MODULES THAT WHEN OPENED FACE THE ENDS OF THE TABLE

REPRESENTS MODULES THAT WHEN OPENED FACE THE SIDES OF THE TABLE

Description	Model	Cherry Walnut	W	D	H	Shipping Weight	Cubes
Visual board	98VB-4848	3030	48	48	–	43	10
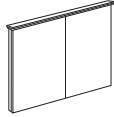
The visual board includes a standar d tackboard in a grade 1 fabric or optional cork surface. Visual boards also include a flip chart, and four dry erase markers. An optional pull down screen is also available at **$216 list**.

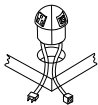| Description	Model	Cherry Walnut	W	D	H	Shipping Weight	Cubes
Buffet	98BU722036	5614	72.25	19.75	36	380	55
	98BU722436	6074	72.25	23.75	36	390	60
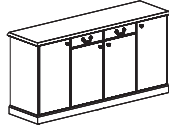
STRATFORD | POWER MANAGEMENT

| Description	Model	Price	L	w	H	Shipping Weight	Cubes
Wire management cover	68WM-72	146	72	2.5	1	–	–
	68WM-4	31	3.4	1.75	–	–	–
Power pod	68PP-1	386	3.2Dia.	3.5	–	–	–

Power pod includes two power ports and two communication ports with RJ45 couplers as a standard.
Unit may also be ordered with 4 power ports or with RJ11 couplers.
Please specify at time of order.

Power box

Power boxes may be specified for use over round and square drum bases only.
18" bases accommodate boxes with ports facing the ends of the table. 24" and 30" bases house two power boxes in a back to back configuration with ports facing the sides of the table.
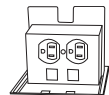
Power boxes include:
2 power outlets
1 RJ-11 phone line coupler
1 RJ-45 data coupler
1 six foot 14/3 power cord

Please see charts (page 198) for standard power box locations and their respective upcharges.
For more information on selecting base sizes for tops see base requirements charts on page 197.
To order tops with power boxes, please indicate clearly on purchase order.

ORDERING PROCEDURE

To order, please specify the following:

1) Krug product model number
2) Wood species and finish

STANDARD FINISHES
For a complete list of standard finishes please see page 347.

POWER BOXES
See page 198 for information on conferencing power boxes.

All products are air emissions certified and are available as FSC® certified

krug