

blueprint systems  
price list

january 2025

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SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional environmental information.

**Laminate Selections**

A three character sku identifies each laminate selection as well as the standard finish offered. Individual components are priced with standard finish on standard laminate.

A variety of Wilsonart® standard laminates with standard finishes is offered on conference and multipurpose tables. Additional colors may be available but are

subject to upcharges and extended lead times. The laminate option is available on components where noted as an option in the material specification code.

All laminate tops will have a 3mm matching edge band.

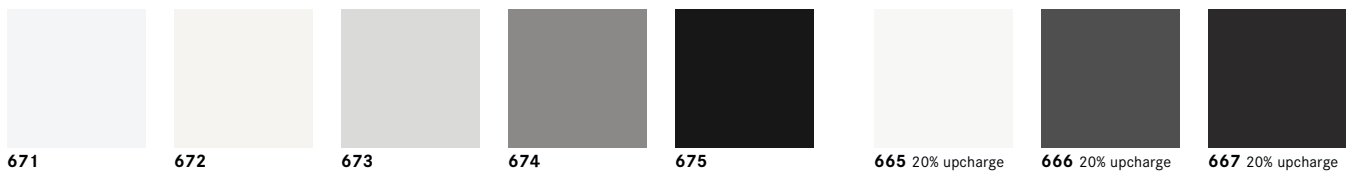
**PLL Solid Laminate**

Standard Solid

- 671 Designer White, Wilsonart D354-60 Matte Finish
- 672 Frosty White, Wilsonart 1573-60 Matte Finish
- 673 Fashion Grey, Wilsonart D381-60 Matte Finish
- 674 North Sea, Wilsonart D90-60 Matte Finish
- 675 Black, Wilsonart 1595-60 Matte Finish

**20% Upcharge**

- 665 Snow White Velvet, Wilsonart 15501-31 Traceless Laminate
- 666 Charcoal Velvet, Wilsonart 15504-31 Traceless Laminate
- 667 Black Velvet, Wilsonart 15505-31 Traceless Laminate



**WGL Woodgrain Laminate**

Standard Woodgrain

- 684 Phantom Pearl, Wilsonart 8211K-28 Gloss Line Finish w/Aeon Scratch Resistant Protection
- 685 Raw Chestnut, Wilsonart 7975K-12 Soft Grain Finish w/Aeon Scratch Resistant Protection
- 686 High Line, Wilsonart 7970K-18 Linearity Finish w/Aeon Scratch Resistant Protection
- 678 New Age Oak, Wilsonart 7938-16 Casual Rustic Finish
- 679 Brazilwood, Wilsonart 7946-38 Matte Finish
- 687 Broadwalk Oak, Wilsonart 7983-38 Fine Velvet Finish
- 683 Portico Teak (Grey), Wilsonart 8210K-28 Gloss Line Finish
- 681 Studio Teak, Wilsonart 7960-16 Casual Rustic Finish
- 680 Walnut Heights, Wilsonart 7965K-12 Soft Grain Finish
- 682 Asian Night, Wilsonart 7949-16 Casual Rustic Finish



**Veneer Selections**

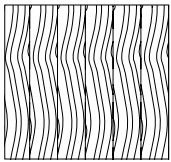
A three character sku identifies each species as well as the standard finish offered. Individual components are priced with standard finish. Special finishes on veneers made to customer specifications are subject to factory approval and a 10% net upcharge with a \$500 net minimum.

Transparent stains and sealers are applied in multiple steps to enhance the beauty of the natural wood. A durable, baked-on, top-coat of conversion varnish or UV topcoat is applied to protect the product. It is recommended that

felt, cork or fabric backed desk pads and accessories are used on worksurfaces to minimize wear.

When specifying light finishes the natural characteristics of the wood will be visible and color will vary. Paint finishes are available as custom orders. See terms and conditions for additional finish information.

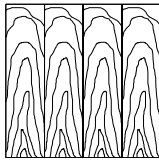
**OAK Oak**  
Rift Cut



Standard Finish

- 871 870 839
- 837 860 861
- 865 836 866
- 872 805 845

**WLT Walnut**  
Flat Cut



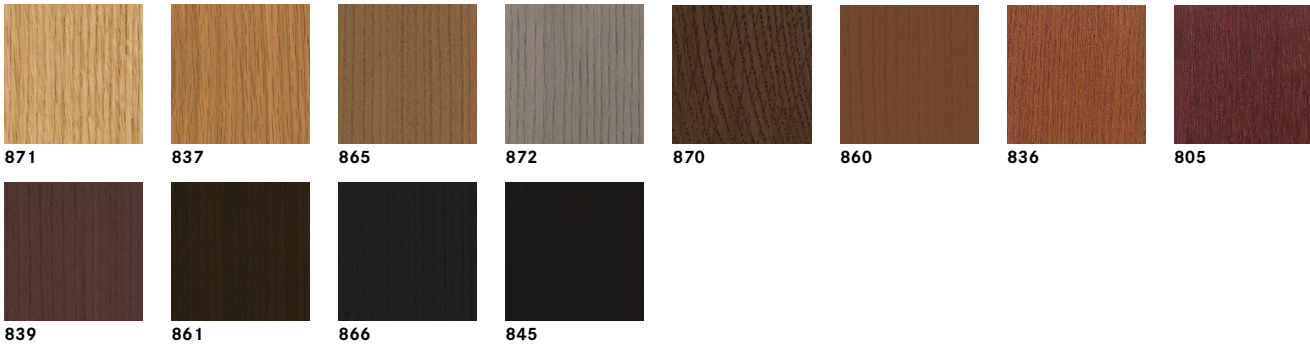
Standard Finish

- 872 861
- 870 823
- 860 866
- 839

**OAK Select Finishes**

- M73 M72 M75
- M74 M76 M77
- M71

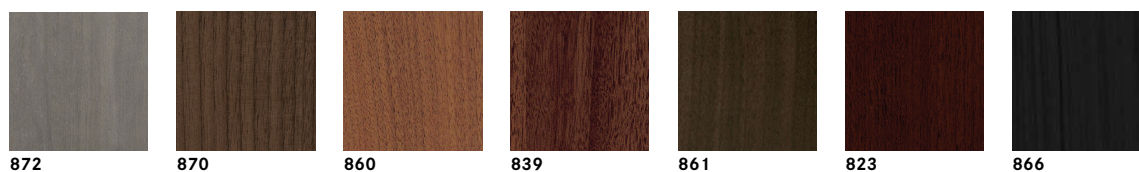
**OAK Oak**



**OAK Select Finishes**



**WLT Walnut**



## Design Selections

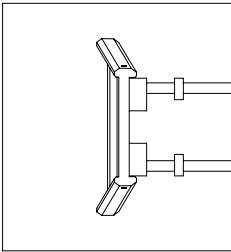
### Edge Style Selection

**FL** Flat Edge

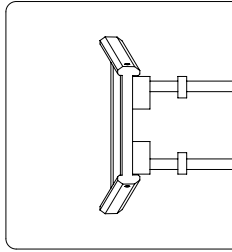


### Top Corner Selection

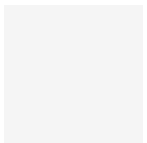
**SQ** Square Corner



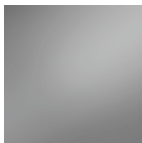
**RR** Round Corner  
3½" Radius - \$150 upcharge



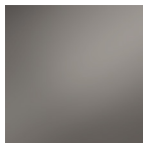
### Powder Coat Finishes - Upcharges apply.



**WH** Satin White



**GR** Graphite



**BZ** Bronze



**IG** Iron Grey



**RD** Black Red



**BK** Matte Black

### Optional Powder Coat Colors - RAL

- Lead Time - Three weeks additional lead-time after color approval
- Net Up-charge - \$1000 for colors shown in Bernhardt Design RAL Powder Coat Selector
- Minimum Order Quantity - None
- Approval Sample Cost - None
- Combining Products - One up-charge is applicable for multiple products on a single purchase order when they are in the same color

**Blueprint Table Collection**



Designed for open environments, the Blueprint table collection meets a multitude of meeting table needs and expands Bernhardt Design's table offering. The collection features a large number of skus and multiple configurations that include standalone tables, media walls, and stepped tables. Blueprint offers two base options: Frame, and Block. SCS Indoor Advantage™ Gold and LEVEL® 2 certified. See terms and conditions for additional environmental information.



Conference Height Round Table - Ranging from 42" - 72" diameter



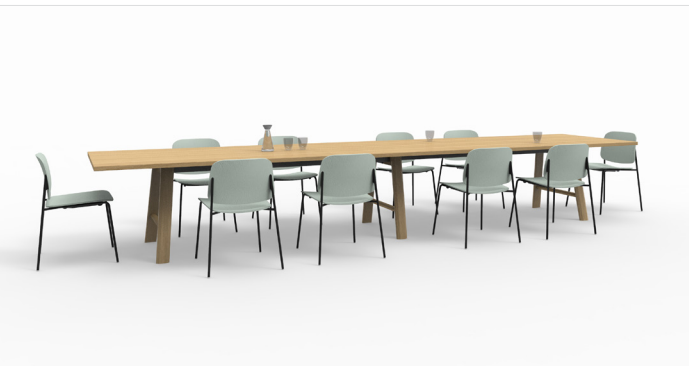
Conference Height Table - Ranging from 24" - 48" wide by 48" - 120" long



Conference Height Table - Ranging from 36" - 48" wide by 72" - 120" long



Block and Frame Stepped Table - Ranging from 36" - 48" wide up to 240" long



2 Piece Frame Table Run - Ranging from 36" - 48" wide up to 240" long



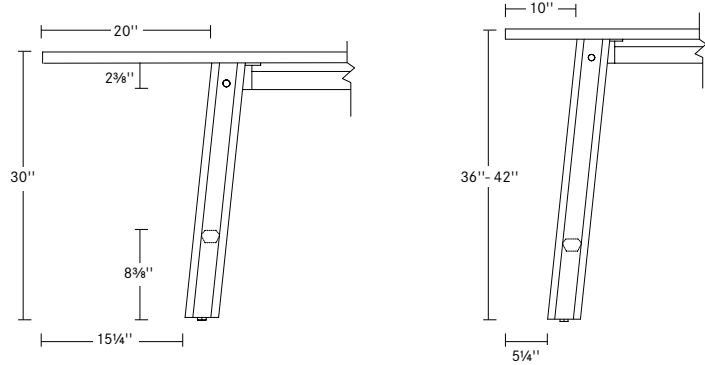
Block Stepped Table - Ranging from 24" - 48" wide up to 240" long

**Blueprint Base Offerings**

**Frame Base**

The frame base is constructed of solid oak with subtle bevel details. Configuration options include standalone tables, stepped runs and multiple configurations offered in 30", 36" and 42" base height.

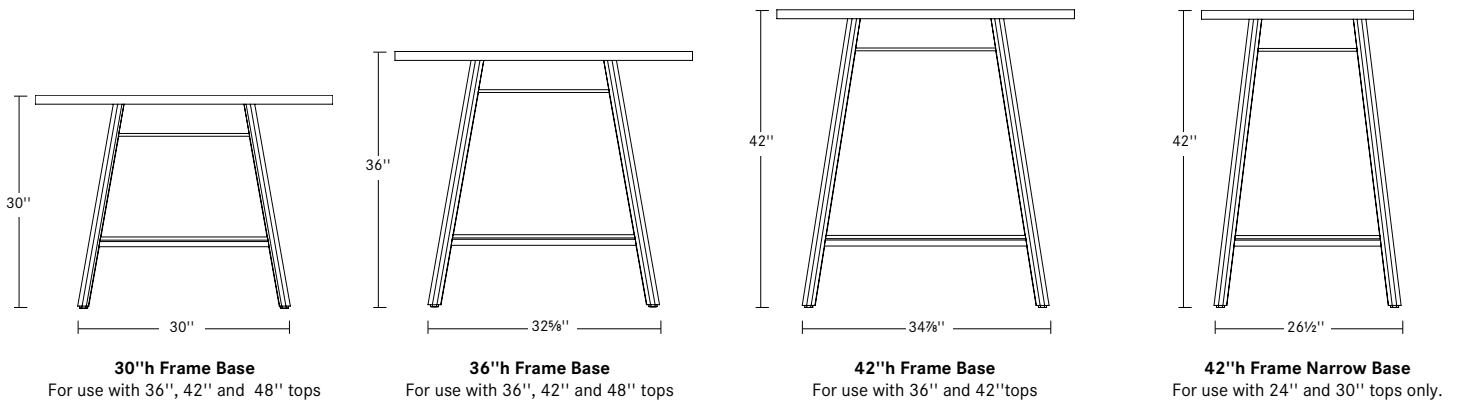
**Top Overhang Summary for End Conditions**



10" top overhang is standard for tops 54" to 90" lengths.  
20" top overhang is standard for freestanding tops and those longer than 90".  
20" top overhang is standard for all 30"h tables.

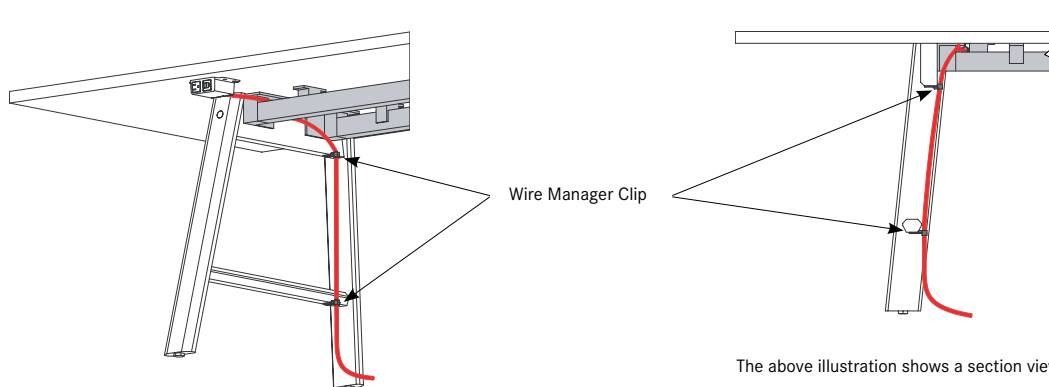
**Frame Base Size**

The following illustrations show the overall frame leg dimensions.



**Wire Management**

The following illustration shows the wire management for the Frame table. A gray & white braided cotton cord (shown below in red) will be exposed and managed by clear polycarbonate clips down the leg. Cords will be routed by the wire management clips mounted on the bottom and



The above illustration shows a section view.

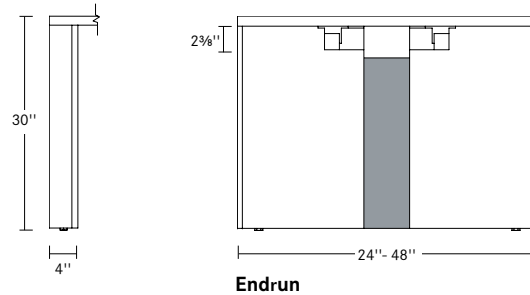
**Blueprint Base Offerings**

**Block Base**

The Block base provides a traditional panel look with concealed wire management and features a unique beveled edge detail on the inside. Configuration options include standalone tables, stepped runs and multiple configurations offered in 30", 36" and 42" base height.

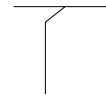


**Top Overhang Summary for Block Base**



**Endrun**

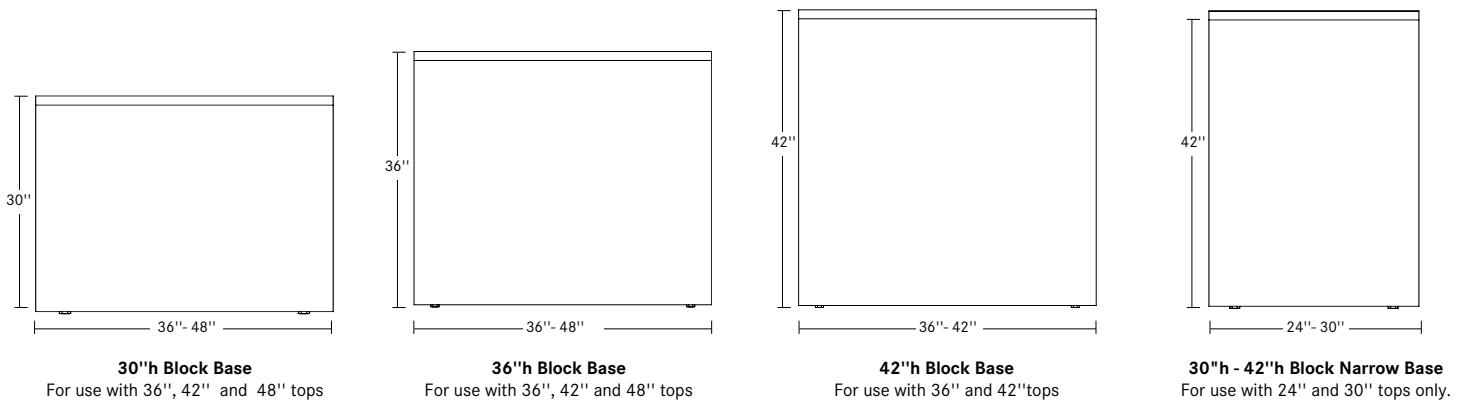
Endrun base to be flush with top edges.  
Removable panel to route wires



Endrun block showing  
bevel detail

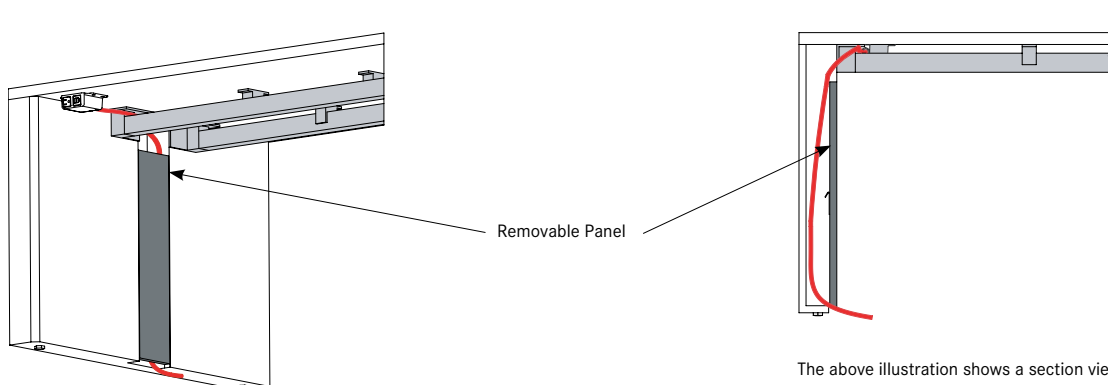
**Block Base Size**

The following illustrations show the overall block leg dimensions.



**Wire Management**

The following illustration shows the wire management for the Block table. A gray & white braided cotton cord (shown below in red) will be routed behind the concealed, removable panel.





**In-Line Conditions**



**Frame Table**

Blueprint is designed for open environments and offers various in-line configurations. Blueprint structural rails are designed to accommodate long table runs.

Frame runs are unique with the ability to adapt to both block and frame legs in long runs.



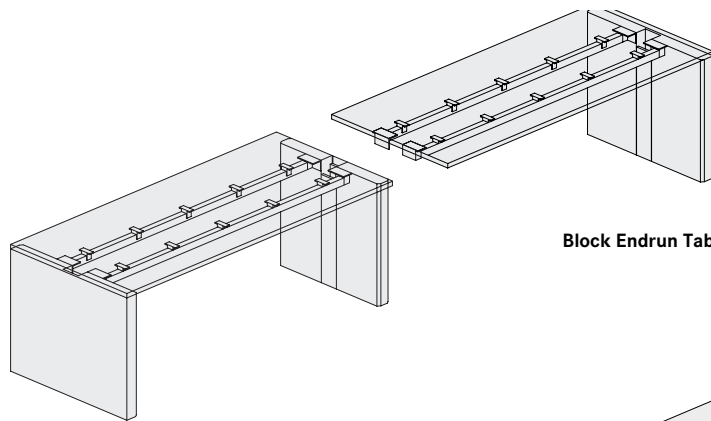
**Frame with Block Run**



**Block Run**

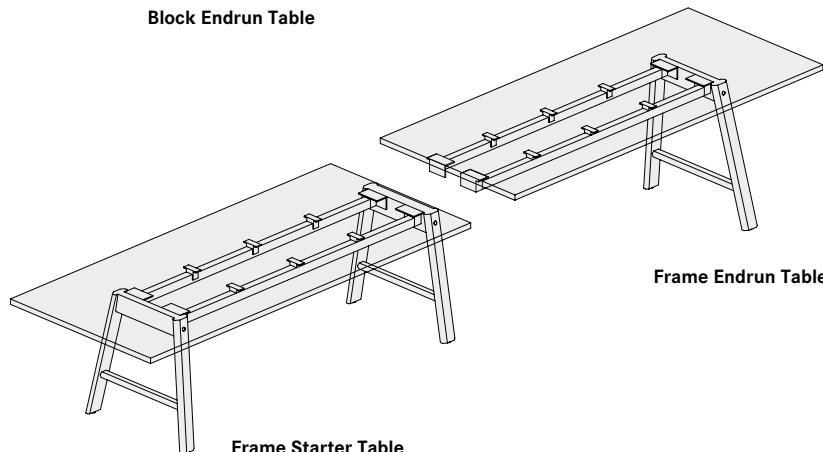
**Specifying In-Line Configurations**

Blueprint tables are unique in how they are skued. Please see below illustration on how to specify in-line tables.



**Block Starter Table**

**Block Endrun Table**



**Frame Endrun Table**

**Frame Starter Table**

**Blueprint Stepped Conditions**



**Frame Stepped Configuration**



**Frame Block Stepped Configuration**

**Stepped Overview**

Blueprint is designed for open environments and offers various stepped configurations. The Frame legs provide a lighter look, yet with the mass and disposition to hold their own in any space. The Block leg presents a classic aesthetic with a modern case.

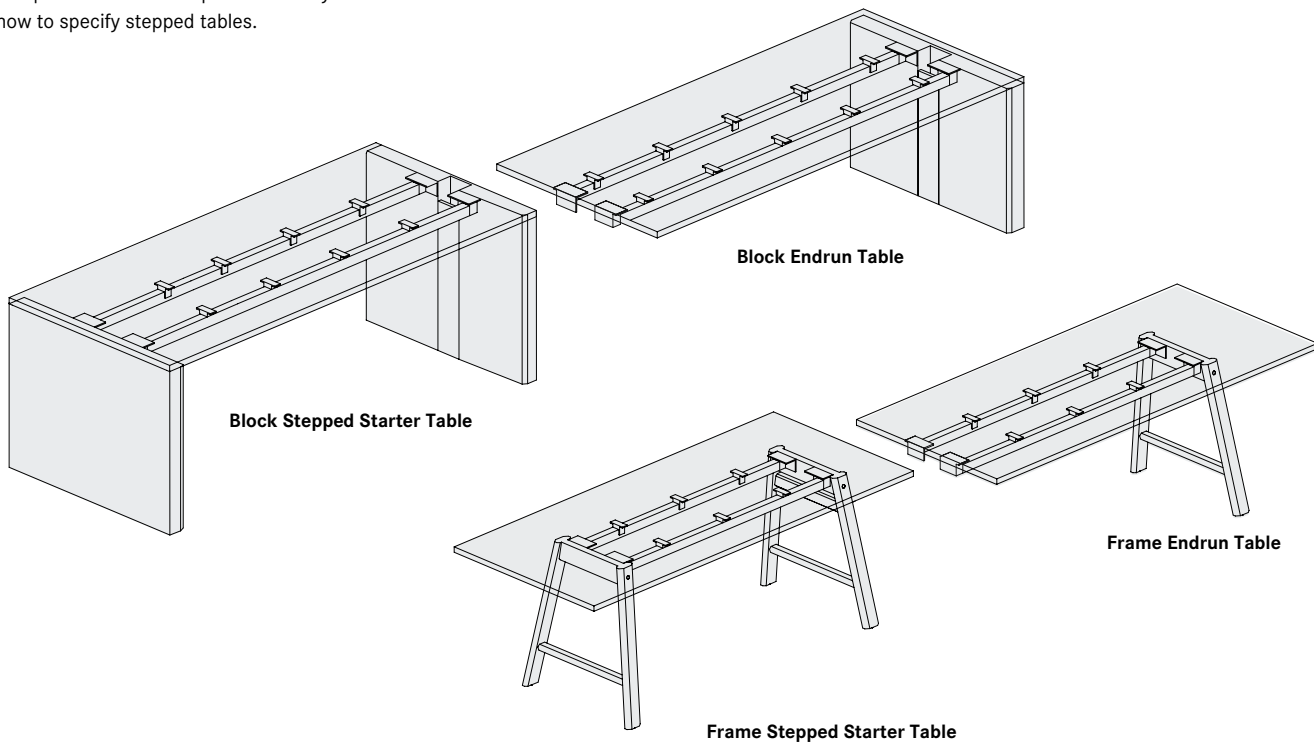
The multi-level design provides the opportunity for interesting landscaping layouts that can accommodate both high and low seating.



**Block Stepped Configuration**

**Specifying Stepped Configurations**

Blueprint tables are unique in how they are skued. Please see below illustration on how to specify stepped tables.



### Blueprint Mediawall

Mediawalls are designed for installation against a wall or as freestanding units with single or double-sided tables. The bold design elements compliment the open frame and loop legs, while also helping ground the table collection.

Blueprint mediawalls help build a functional meeting space in open environments and offer a location for customer's to mount various monitors and/or marker boards. Blueprint tables utilize structural rails, incorporating new wire management and multiple power options that work together to create a collaborative workspace for open environments. The mediawall wire management incorporates a removable panel to route cords from the rails down the inside of the panel.



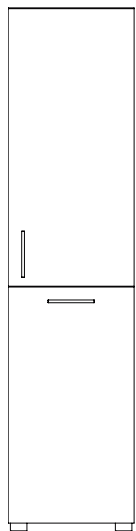
Double-Sided Mediawall



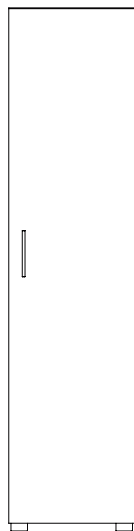
Single-Sided Mediawall Configuration with Lounge

### Mediawall Features

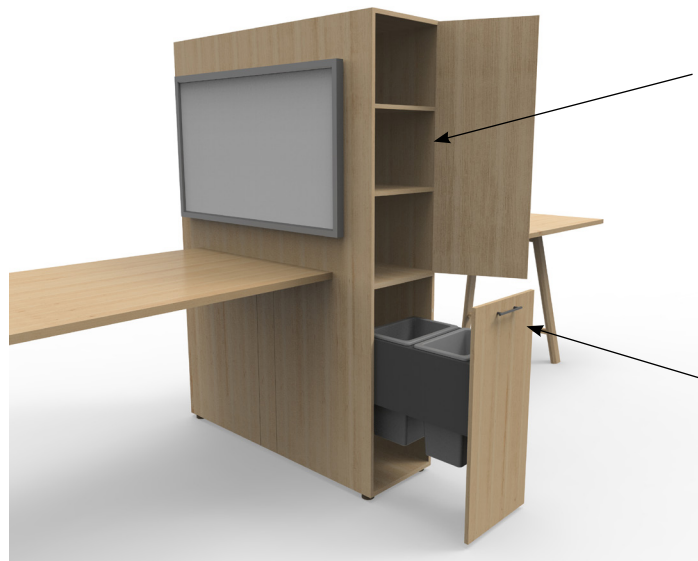
Mediawalls offer (2) Sku's; door/trash and open door with general storage.



Door / Trash



Door



(2) Adjustable Shelves  
Pass through grommet located  
inside for access to TV.

Slideout trash  
(1) trash  
(1) recycle  
Showing (2) 50 quart bins

## Under Mount Power

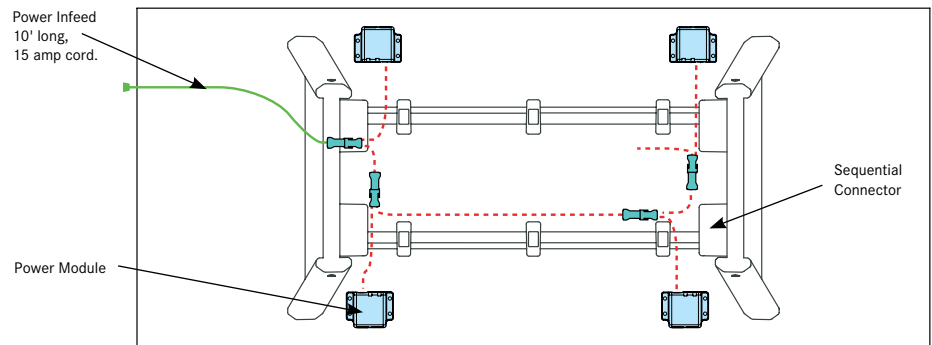
Bernhardt Design offers a proprietary under mount power solution allowing quick and easy daisy chaining of modules together. A maximum of (7) under mount power modules can be connected on one power infeed.

The under mount power modules are available in (2) configurations: (2) receptacles, or (1) receptacle, (1) 2 amp USB-A port and (1) 2 amp USB-C port. Each module in a kit will be provided with the same configuration as specified by the end user.

End user installation will be required per individual SKU. Each SKU includes a separate power infeed with a 10' grounded plug to connect to the power source. See [installation instructions for installing](#).

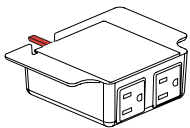
Under mount power is certified to UL STD 962 A CSA STD 22.2 No. 21.

**Note: End user installation will be required per individual SKU.**

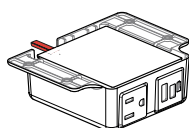


**Bernhardt Design provides recommendations for installation locations as shown on pages 87-89. Installation instructions are included with each power unit. Power is specified separately and installed in the field.**

### Power Modules Matte Black Finish

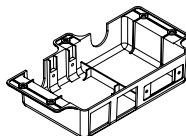


**power + power**  
(2) 120 v 60 Hz. 15 amp receptacles  
braided cotton 10' cord  
grounded plug  
UL 962 listed

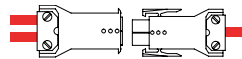


**power + usb-a + usb-c**  
**Updated Information Shown in RED**  
(1) 120 v 60 Hz. 15 amp receptacle  
(1) 2 amp USB-A port, 10 watt  
(1) 2 amp USB-C port, 20 watt  
braided cotton 10' cord  
grounded plug  
UL 962 listed

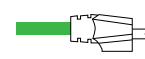
### Replacement Housing with Location for Mini AAP Plate



### Sequential Connector Matte Black Finish



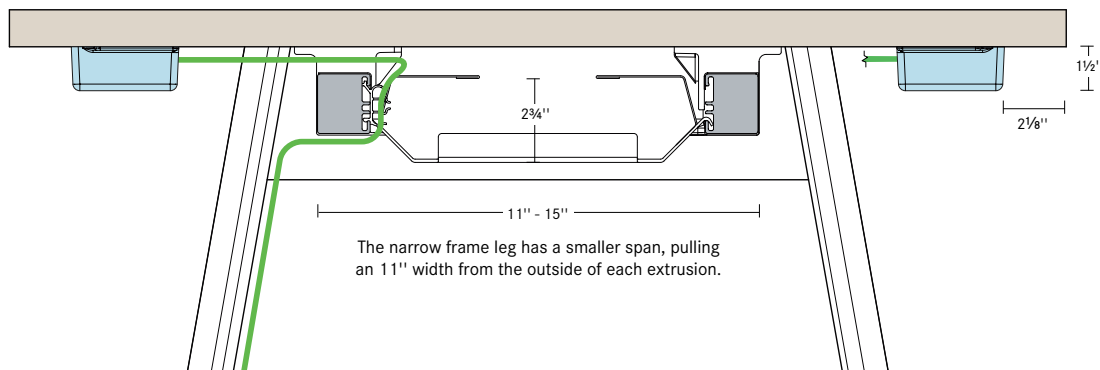
### Power Infeed 10' Grounded Plug Required per individual SKU Braided Cord



15 amp

## Blueprint Wire Management

Blueprint power infeeds are routed through integral spacers to a multi-wire clip that offers advanced wire management. The following illustration shows a section view of the Blueprint table with under mount power.



The multi-wire clip presents a wire management solution that offers space for (2) thicker power cords and an area for ethernet cords and smaller cords in the center. This system for wire management provides a cleaner and more simplified look by containing wires up against the extrusion.

### Surface Mount Power Module

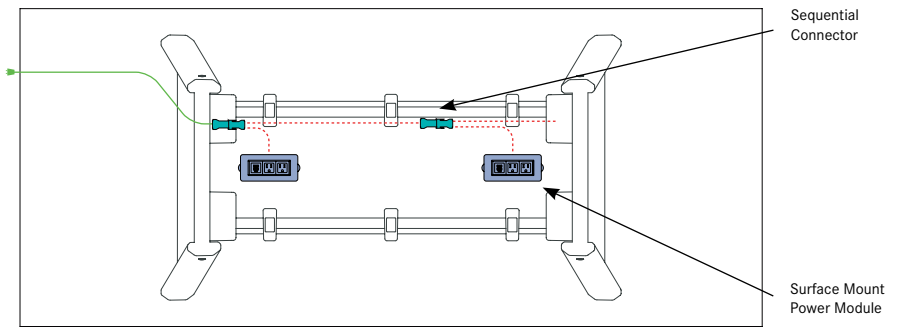


Blueprint offers a proprietary surface mount power solution allowing quick and easy daisy chaining of tables. A maximum of (3) surface mount power modules can be connected on a single power infeed.

The surface mount power module is available in one configuration with (2) grounded receptacles and (1) 2 amp USB-A port and (1) 2 amp USB-C port.

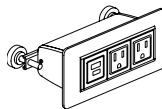
Each SKU includes a separate power infeed with a 10' grounded plug to connect to the power source. If specified as a single module, the unit will have a 10' infeed with a grounded plug rather than a sequential connector.

Surface mount power is certified to UL STD 962 A CSA STD 22.2 No. 21.



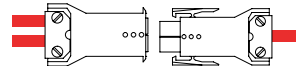
**Note: End user installation will be required per individual SKU.  
Power specified separately. See pages 91-93 for grommet codes.**

**Power Module**  
Black, Silver or White Finish

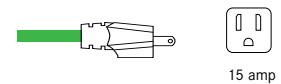


(2) 120 v 60 Hz. 15 amp receptacles  
(1) 2 amp USB-A port, 10 watt  
(1) 2 amp USB-C port, 20 watt  
6½" w x 3" d x 2¾" h

**Sequential Connector**  
Matte Black Finish



**Power Infeed**  
10' Grounded Plug  
Required per individual SKU



15 amp

### Round Surface Power Module

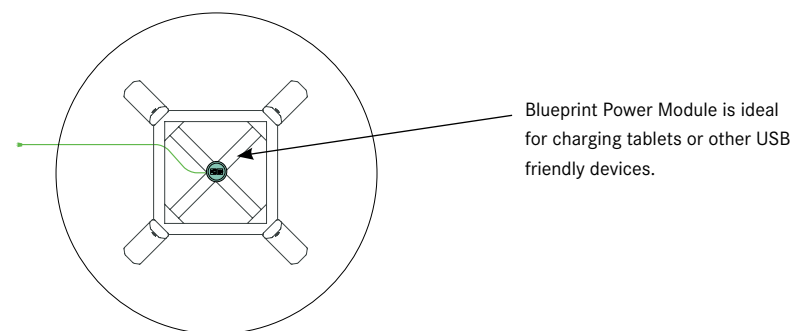


Available only for the round and arched square tables, the Blueprint Power Module offers a simple and clean way of bringing power and USB to the worksurface.

The Power Module installs flush to the worksurface and is offered in one configuration: (1) receptacle and (1) 2 amp USB-A port and (1) 2 amp USB-C port.

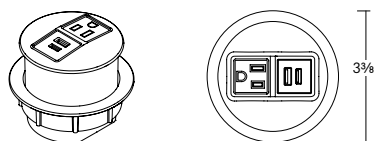
The power module is UL approved with spill-proof technology and a 15 amp 10' power infeed.

Power module power is certified to UL STD 962 A CSA STD 22.2 No. 21.



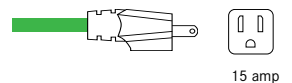
**Note: Power Module will come pre-installed.  
Power is specified separately.**

**Power Module**  
Brushed Nickel / Matte Black / Matte White



**Updated Information Shown in RED**  
(1) 20 v 60 Hz. 15 amp receptacles  
(1) 2 amp USB-A port, 10 watt  
(1) 2 amp USB-C port, 20 watt  
10' braided cotton cord  
3¾" w x 3¾" d x 2½" h

**Power Infeed**  
10' Grounded Plug  
Required per individual SKU



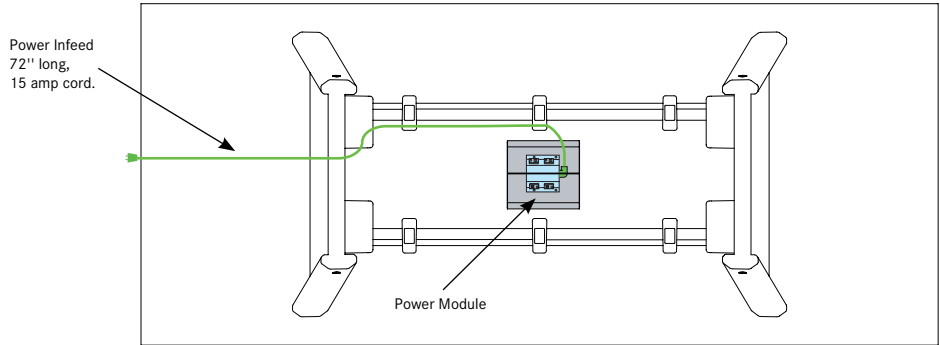
15 amp

**Mediatrac 1™**

Mediatrac 1 grommet system is a simplified for bringing power and data to the meeting table worksurface in a clean simple way.

Mediatrac 1 provides power and various options for Extron AAP data configurations. Grommets are available in (3) different sizes: a 8" x 4" single door unit, a 8" x 8" double door unit and a 8" x 24" double door unit. All units have brushed aluminum trim with options for aluminum, laminate, veneer, corian and glass lids.

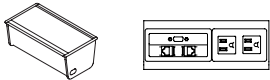
Mediatrac 1 has 4 different options for bringing power to the table, corded, harded or 4-trac system with either a corded or hardwired power infeed.



**Note: End user installation will be required per individual SKU. Power specified separately. See pages 98-103 for grommet kits.**

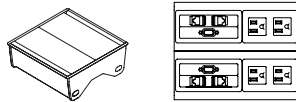
**Mediatrac 1 Options**

**8" Single Door Mediatrac™ Grommet**



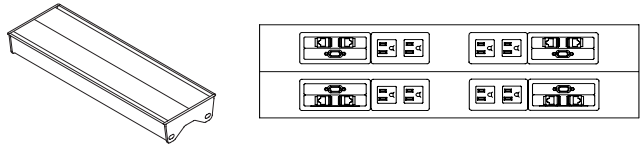
2 grounded outlets, 1 exit plug, accepts 2 Extron single space AAP's, AAP modules specified separately, brushed aluminum frame

**8" Double Door Mediatrac™ Grommet**



4 grounded outlets, 1 exit plug, accepts 4 Extron single space AAP's, AAP modules specified separately, brushed aluminum frame

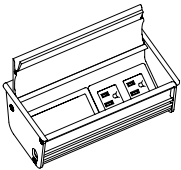
**24" Double Door Mediatrac™ Grommet**



8 grounded outlets, 2 exit plugs, accepts 8 Extron single space AAP's, AAP modules specified separately, brushed aluminum frame

**Mediatrac 1 Grommet Kits (Includes the following)**

**Power Module**



Number and configuration of grommet modules determined by the grommet code

**Jumper (if required)**



Jumper are determined by the length of the top specified

**Connector + H-Block**



Will be included in kit when the 4-trac option is specified

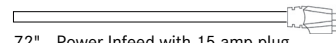
**Power Infeed Options**



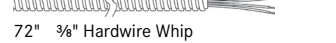
72" 4-Trac Power Infeed with 20 amp plug



72" 4-Trac Power Infeed with Hardwired



72" Power Infeed with 15 amp plug



72" 3/8" Hardwire Whip

15 amp receptacle

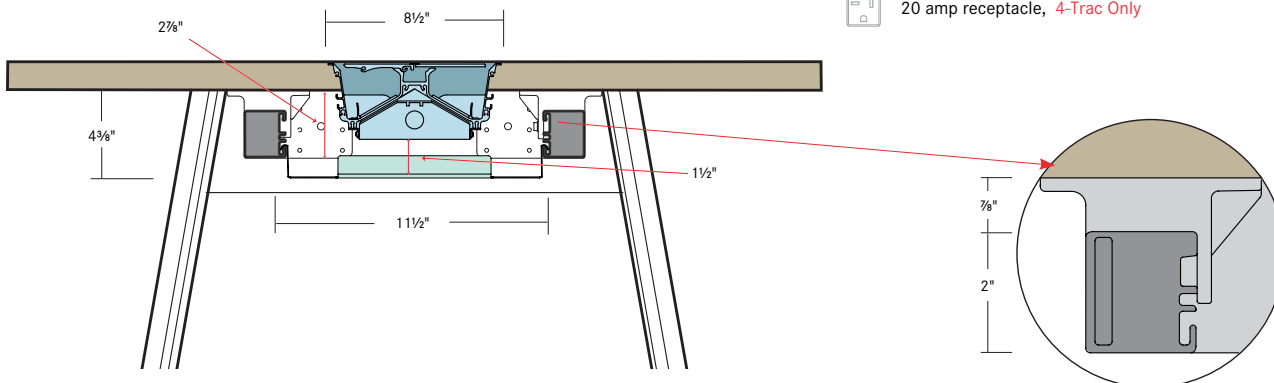
20 amp receptacle, 4-Trac Only

**Wire Management Snake**



brushed nickel finish flexible cable management weighted metal base

**Mediatrac 1 Dimensional Specifications**



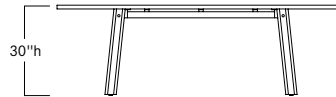
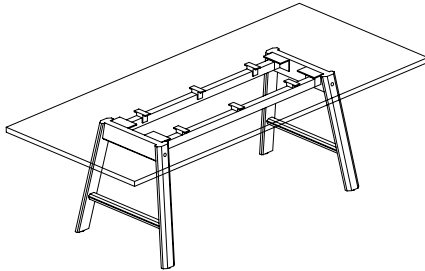
The narrow frame leg has a smaller span, pulling an 11" width from the outside of each extrusion.

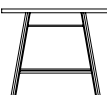
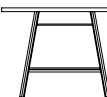
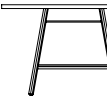
Mediatrac 1 is certified to UL STD 962A, UL STD 1363, CSA STD 22.2 No. 308-14. 4-Trac is certified to UL STD 183 CSA STD 22.2 No. 203.1-14.

30''h frame freestanding table

frame base

- 20''w overhang on short ends for all 30''h tables



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	AGA	72	36	30	5066	6416
	AHA	78	36	30	5208	6515
	AIA	84	36	30	5697	7089
	AJA	90	36	30	6090	7620
	AKA	96	36	30	6271	7754
	ALA	102	36	30	6894	8344
	AMA	108	36	30	7079	8487
	ANA	114	36	30	7261	8631
	AOA	120	36	30	7444	8776
<b>42''d tables</b> 	AGB	72	42	30	5143	6493
	AHB	78	42	30	5288	6592
	AIB	84	42	30	5777	7166
	AJB	90	42	30	6404	7934
	AKB	96	42	30	6585	8066
	ALB	102	42	30	7208	8657
	AMB	108	42	30	7392	8799
	ANB	114	42	30	7572	8942
	AOB	120	42	30	7756	9088
<b>48''d tables</b> 	AGC	72	48	30	5222	6570
	AHC	78	48	30	5364	6670
	AIC	84	48	30	5857	7245
	AJC	90	48	30	6481	8011
	AKC	96	48	30	6662	8144
	ALC	102	48	30	7286	8733
	AMC	108	48	30	7469	8877
	ANC	114	48	30	7651	9019
	AOC	120	48	30	7835	9165

specification codes example: BPS-SKU-AASQ000

series	sku	base	corner	power
blueprint		AA frame	SQ square	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 RR 3 1/2'' radius 000 none or undermount - pgs 86 - 89 <b>upcharge \$150</b>
B   P   S   -	-	A   A		

material/finish code example:

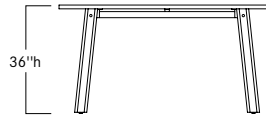
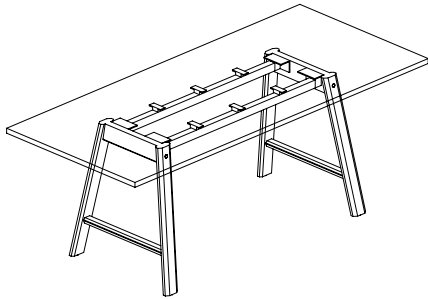
PLL 805 OAK 805

base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

36" h frame freestanding table

frame base

- 60" w - 90" w has a 10" overhang, 96" w - 120" w has a 20" overhang



Frame table with 10" overhang



Frame table with 20" overhang

36" d tables



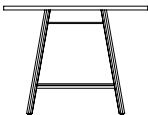
sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
BEA	60	36	36	5095	6503
BFA	66	36	36	5240	6610
BGA	72	36	36	5378	6728
BHA	78	36	36	5521	6828
BIA	84	36	36	6012	7401
BJA	90	36	36	6404	7934
BKA	96	36	36	6585	8067
BLA	102	36	36	7208	8656
BMA	108	36	36	7392	8799
BNA	114	36	36	7572	8942
BOA	120	36	36	7756	9086

42" d tables



BEB	60	42	36	5173	6578
BFB	66	42	36	5316	6688
BGB	72	42	36	5456	6805
BHB	78	42	36	5597	6907
BIB	84	42	36	6089	7480
BJB	90	42	36	6715	8244
BKB	96	42	36	6895	8377
BLB	102	42	36	7518	8967
BMB	108	42	36	7704	9111
BNB	114	42	36	7885	9255
BOB	120	42	36	8070	9400

48" d tables



BFC	66	48	36	5394	6768
BGC	72	48	36	5533	6883
BHC	78	48	36	5678	6983
BIC	84	48	36	6168	7558
BJC	90	48	36	6793	8324
BKC	96	48	36	6975	8457
BLC	102	48	36	7597	9046
BMC	108	48	36	7781	9189
BNC	114	48	36	7961	9334
BOC	120	48	36	8146	9477

specification codes example: BPS-SKU-AASQ000

series	sku	base	corner	power
blueprint		AA frame	SQ square	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 RR 3 1/2" radius 000 none or undermount - pgs 86 - 89 <b>upcharge \$150</b>
B   P   S   -	-	A   A		

material/finish code example:

PLL 805 OAK 805

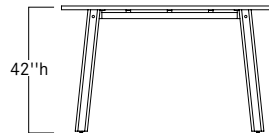
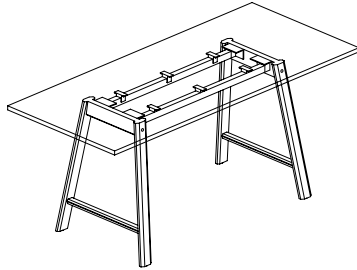
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4



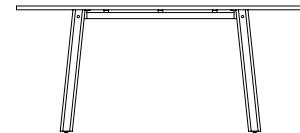
42" h frame freestanding table

frame base

- 60" w - 90" w has a 10" overhang, 96" w - 120" w has a 20" overhang

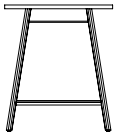


Frame table with 10" overhang



Frame table with 20" overhang

36" d tables



sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
CEA	60	36	42	5254	6658
CFA	66	36	42	5395	6768
CGA	72	36	42	5533	6883
CHA	78	36	42	5678	6983
CIA	84	36	42	6168	7558
CJA	90	36	42	6559	8090
CKA	96	36	42	6741	8221
CLA	102	36	42	7363	8812
CMA	108	36	42	7548	8955
CNA	114	36	42	7729	9099
COA	120	36	42	7913	9242

42" d tables



CEB	60	42	42	5329	6738
CFB	66	42	42	5472	6845
CGB	72	42	42	5612	6961
CHB	78	42	42	5756	7062
CIB	84	42	42	6245	7636
CJB	90	42	42	6872	8401
CKB	96	42	42	7052	8534
CLB	102	42	42	7675	9124
CMB	108	42	42	7859	9266
CNB	114	42	42	8041	9412
COB	120	42	42	8226	9557

specification codes example: BPS-SKU-AASQ000

series	sku	base	corner	power
blueprint		AA frame	SQ square RR 3 1/2" radius upcharge \$150	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   A		

material/finish code example:

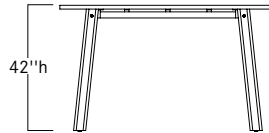
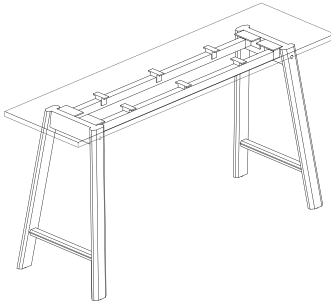
PLL 805 OAK 805

base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

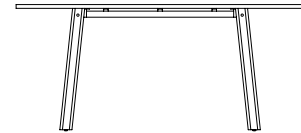
42''h narrow frame freestanding table

narrow frame base

- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang

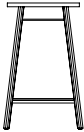


Frame table with 10'' overhang



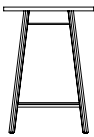
Frame table with 20'' overhang

24''d tables



sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
CEV	60	24	42	4938	6342
CFV	66	24	42	5084	6455
CGV	72	24	42	5222	6570
CHV	78	24	42	5364	6827
CIV	84	24	42	5857	7245
CJV	90	24	42	6090	7620
CKV	96	24	42	6271	7754
CLV	102	24	42	6894	8344
CMV	108	24	42	7079	8487
CNV	114	24	42	7261	8631
COV	120	24	42	7444	8776

30''d tables



CE0	60	30	42	5017	6422
CF0	66	30	42	5161	6532
CG0	72	30	42	5302	6650
CH0	78	30	42	5443	6747
CI0	84	30	42	5934	7325
CJ0	90	30	42	6246	7777
CK0	96	30	42	6428	7909
CL0	102	30	42	7051	8500
CM0	108	30	42	7235	8642
CN0	114	30	42	7417	8786
CO0	120	30	42	7602	8931

specification codes example: BPS-SKU-AASQ000

series	sku	base	corner	power
blueprint		AA frame	SQ square RR 3 1/2'' radius upcharge \$150	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   A		

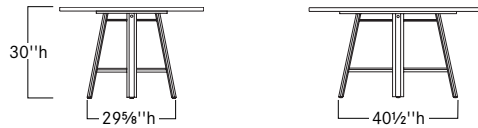
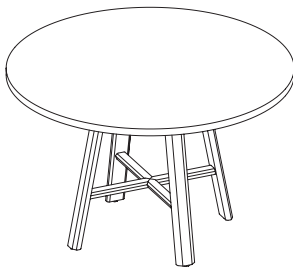
material/finish code example:

PLL 805 OAK 805

base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

30''h freestanding round table

round table



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>round table - sm</b>	XBB	42	42	30	3778	5190
	XCC	48	48	30	4548	5608
	XDD	54	54	30	4898	5887



<b>round table - lg</b>	XEE	60	60	30	5757	6573
	XFF	66	66	30	6476	7335
	XGG	72	72	30	6788	7725



specification codes example: BPS-SKU-AA000

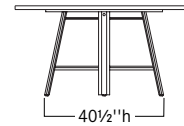
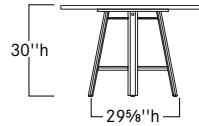
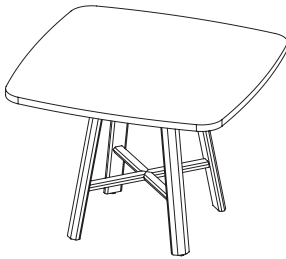
series	sku	base	power
blueprint		AA frame	surface mount - pgs 90-92 round surface mount - pg 93 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   A	

material/finish code example: PLL 805 OAK 805

base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

30''h freestanding arched table

arched table



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>arched table - sm</b>	YAA	36	36	30	3164	4830
	YBB	42	42	30	3935	5289
	YCC	48	48	30	4703	5744



<b>arched table - lg</b>	YAA	36	36	30	3164	4830
	YDD	54	54	30	5054	5936
	YEE	60	60	30	5492	6337
	YFF	66	66	30	5895	6669



specification codes example: BPS-SKU-AA000

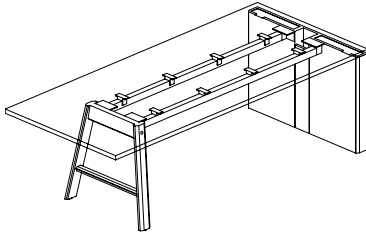
series	sku	base	power
blueprint		AA frame	surface mount - pgs 90-92 round surface mount - pg 93 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   A	

material/finish code example:

PLL 805 OAK 805

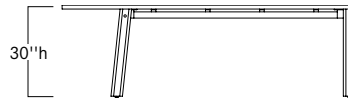
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4




30" h frame/block freestanding table



frame/block base

- 20" overhang on frame base end of table
- block base is mounted flush to end of top



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	AGA	72	36	30	6940	8288
	AHA	78	36	30	7082	8389
	AIH	84	36	30	7572	8964
	AJA	90	36	30	7965	9494
	AKA	96	36	30	8145	9626
	ALA	102	36	30	8768	10216
	AMA	108	36	30	8954	10360
	ANA	114	36	30	9134	10504
	AOA	120	36	30	9319	10648
<b>42" d tables</b> 	AGB	72	42	30	7096	8444
	AHB	78	42	30	7239	8543
	AIB	84	42	30	7729	9119
	AJB	90	42	30	8356	9885
	AKB	96	42	30	8536	10017
	ALB	102	42	30	9158	10607
	AMB	108	42	30	9343	10750
	ANB	114	42	30	9525	10894
	AOB	120	42	30	9708	11039
<b>48" d tables</b> 	AGC	72	48	30	7252	8601
	AHC	78	48	30	7394	8701
	AIC	84	48	30	7885	9275
	AJC	90	48	30	8511	10041
	AKC	96	48	30	8692	10176
	ALC	102	48	30	9316	10764
	AMC	108	48	30	9500	10906
	ANC	114	48	30	9679	11052
	AOC	120	48	30	9863	11193

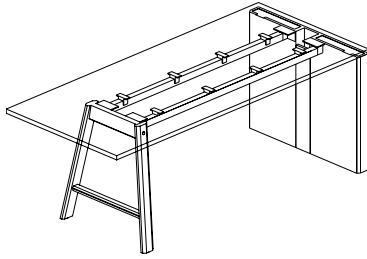
specification codes example: BPS-SKU-AASQ000

series	sku	base	corner	power
blueprint		AC frame	SQ square RR 3 1/2" radius <b>upcharge \$150</b>	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   C		

material/finish code example:

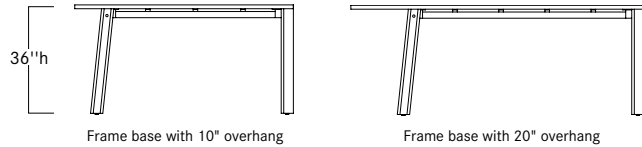
PLL 805 OAK 805		top material	top finish
base material	base finish	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4
OAK oak WLT walnut	see page 4		

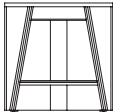
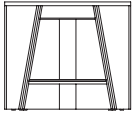
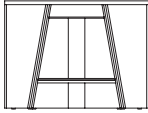
36" h frame/block freestanding table



frame/block base

- 60" w-90" w has a 10" overhang, 96" w-120" w has a 20" overhang on frame end of table
- block base is mounted flush to end of top



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	BEA	60	36	36	6814	8219
	BFA	66	36	36	6958	8327
	BGA	72	36	36	7096	8445
	BHA	78	36	36	7239	8545
	BIA	84	36	36	7729	9119
	BJA	90	36	36	8121	9652
	BKA	96	36	36	8302	9784
	BLA	102	36	36	8927	10372
	BMA	108	36	36	9108	10515
	BNA	114	36	36	9290	10660
BOA	120	36	36	9475	10804	
<b>42" d tables</b> 	BEB	60	42	36	6970	8375
	BFB	66	42	36	7111	8483
	BGB	72	42	36	7252	8601
	BHB	78	42	36	7394	8701
	BIB	84	42	36	7885	9275
	BJB	90	42	36	8511	10041
	BKB	96	42	36	8692	10174
	BLB	102	42	36	9316	10766
	BMB	108	42	36	9500	10907
	BNB	114	42	36	9679	11052
BOB	120	42	36	9863	11194	
<b>48" d tables</b> 	BFC	66	48	36	7266	8641
	BGC	72	48	36	7408	8756
	BHC	78	48	36	7551	8858
	BIC	84	48	36	8041	9432
	BJC	90	48	36	8667	10198
	BKC	96	48	36	8849	10330
	BLC	102	48	36	9471	10919
	BMC	108	48	36	9656	11062
	BNC	114	48	36	9837	11206
	BOC	120	48	36	10019	11350

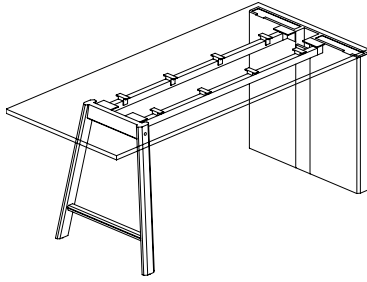
specification codes example: BPS-SKU-ACSQ000

series	sku	base	corner	power
blueprint		AC frame	SQ square RR 3 1/2" radius upcharge \$150	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   C		

material/finish code example:

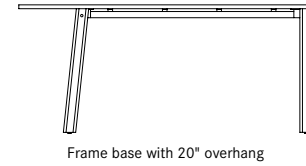
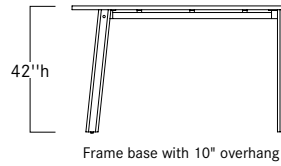
PLL 805 OAK 805		top material	top finish
base material	base finish	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4
OAK oak WLT walnut	see page 4		

42" h frame/block freestanding table

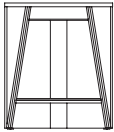


frame/block base

- 60" w-90" w has a 10" overhang, 96" w-120" w has a 20" overhang on frame end of table
- block base is mounted flush to end of top
- 48" tops are not available for 42" h frame/block table

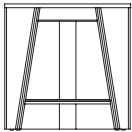


36" d tables



sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
CEA	60	36	42	6892	8297
CFA	66	36	42	7035	8407
CGA	72	36	42	7174	8524
CHA	78	36	42	7315	8624
CIA	84	36	42	7806	9198
CJA	90	36	42	8197	9728
CKA	96	36	42	8379	9861
CLA	102	36	42	9003	10452
CMA	108	36	42	9186	10593
CNA	114	36	42	9369	10738
COA	120	36	42	9553	10883

42" d tables



CEB	60	42	42	7048	8455
CFB	66	42	42	7190	8562
CGB	72	42	42	7330	8679
CHB	78	42	42	7472	8779
CIB	84	42	42	7961	9354
CJB	90	42	42	8589	10119
CKB	96	42	42	8769	10252
CLB	102	42	42	9393	10841
CMB	108	42	42	9577	10986
CNB	114	42	42	9759	11131
COB	120	42	42	9942	11274

specification codes example: BPS-SKU-ACSQ000

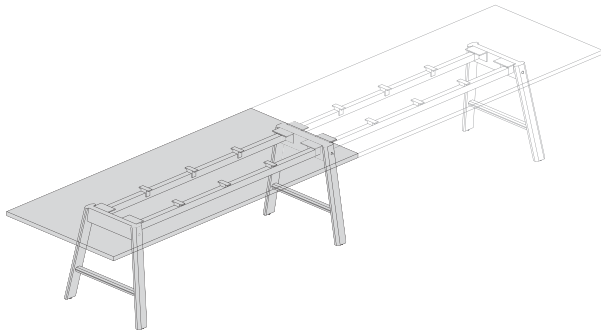
series	sku	base	corner	power
blueprint		AC frame	SQ square RR 3 1/2" radius <b>upcharge \$150</b>	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   C		

material/finish code example:

PLL 805 OAK 805

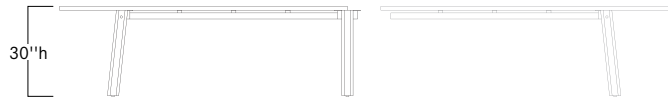
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

30''h frame starter table



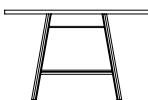


frame base

- 20'' overhang on free ends of all 30''h tables
- frame base starter tables must be specified with additional endrun tables



Frame starter connects to endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	DEA	60	36	30	5095	6503
	DFA	66	36	30	5240	6610
	DGA	72	36	30	5222	6570
	DHA	78	36	30	5364	6670
	DIA	84	36	30	5857	7245
	DJA	90	36	30	6246	7777
	DKA	96	36	30	6428	7909
	DLA	102	36	30	7051	8500
	DMA	108	36	30	7235	8642
	DNA	114	36	30	7417	8786
DOA	120	36	30	7602	8931	
<b>42''d tables</b> 	DEB	60	42	30	5173	6578
	DFB	66	42	30	5316	6688
	DGB	72	42	30	5302	6649
	DHB	78	42	30	5443	6747
	DIB	84	42	30	5934	7325
	DJB	90	42	30	6559	8089
	DKB	96	42	30	6741	8220
	DLB	102	42	30	7363	8812
	DMB	108	42	30	7548	8955
	DNB	114	42	30	7729	9100
DOB	120	42	30	7913	9242	
<b>48''d tables</b> 	DFC	66	48	30	5394	6768
	DGC	72	48	30	5378	6728
	DHC	78	48	30	5521	6828
	DIC	84	48	30	6012	7401
	DJC	90	48	30	6638	8169
	DKC	96	48	30	6819	8300
	DLC	102	48	30	7442	8888
	DMC	108	48	30	7625	9031
	DNC	114	48	30	7806	9180
	DOC	120	48	30	7991	9321

specification codes example: BPS-SKU-AASQ000

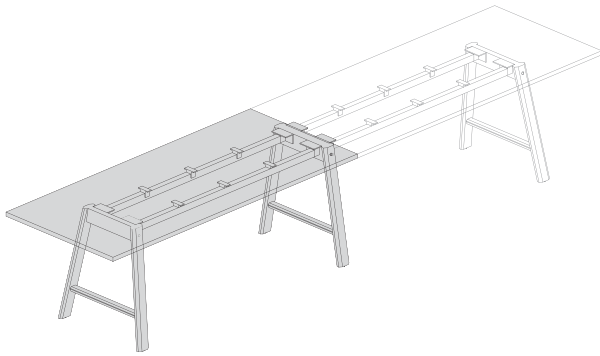
series	sku	base	corner	power
blueprint		AA frame	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   A		
			RR 3½'' radius upcharge \$150	

material/finish code example:

OAK 805 PLL 805		top material	top finish
base material	base finish	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4
OAK oak WLT walnut	see page 4		

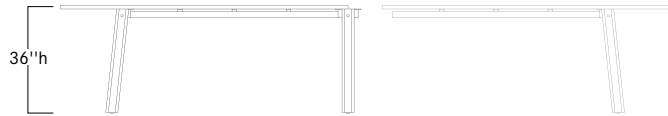


36" h frame starter table

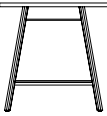




frame base

- 72" w - 90" w has a 10" overhang, 96" w - 120" w has a 20" overhang
- frame base starter tables must be specified with additional endrun tables



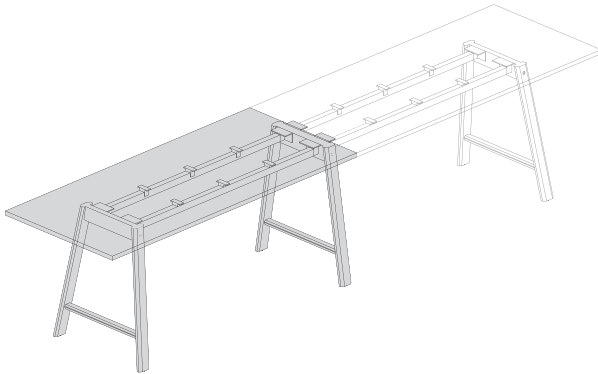
Frame starter connects to endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	EGA	72	36	36	5533	6883
	EHA	78	36	36	5678	6983
	EIA	84	36	36	6168	7558
	EJA	90	36	36	6559	8090
	EKA	96	36	36	6741	8221
	ELA	102	36	36	7363	8812
	EMA	108	36	36	7548	8955
	ENA	114	36	36	7729	9099
	EOA	120	36	36	7913	9242
<b>42" d tables</b> 	EGB	72	42	36	5612	6961
	EHB	78	42	36	5756	7062
	EIB	84	42	36	6245	7636
	EJB	90	42	36	6872	8401
	EKB	96	42	36	7052	8534
	ELB	102	42	36	7675	9124
	EMB	108	42	36	7859	9266
	ENB	114	42	36	8041	9412
	EOB	120	42	36	8226	9557
<b>48" d tables</b> 	EGC	72	48	36	5691	7039
	EHC	78	48	36	5833	7139
	EIC	84	48	36	6323	7715
	EJC	90	48	36	6947	8479
	EKC	96	48	36	7131	8612
	ELC	102	48	36	7754	9203
	EMC	108	48	36	7939	9344
	ENC	114	48	36	8120	9488
	EOC	120	48	36	8304	9634

specification codes example: BPS-SKU-AASQ000

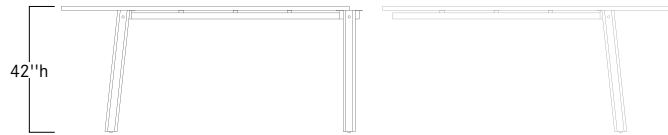
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		AA frame	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4
B   P   S   -	-	A   A						

42''h frame starter table



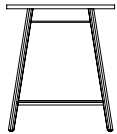
frame base

- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame base starter tables must be specified with additional endrun tables



Frame starter connects to endrun tables

36''d tables



sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
FEA	60	36	42	5527	6931
FFA	66	36	42	5668	7039
FGA	72	36	42	5809	7158
FHA	78	36	42	5949	7258
FIA	84	36	42	6440	7832
FJA	90	36	42	6832	8362
FKA	96	36	42	7013	8495
FLA	102	36	42	7636	9085
FMA	108	36	42	7820	9229
FNA	114	36	42	8002	9373
FOA	120	36	42	8185	9515

42''d tables



FEB	60	42	42	5604	7009
FFB	66	42	42	5744	7116
FGB	72	42	42	5885	7234
FHB	78	42	42	6028	7336
FIB	84	42	42	6517	7909
FJB	90	42	42	7145	8676
FKB	96	42	42	7326	8808
FLB	102	42	42	7948	9398
FMB	108	42	42	8133	9539
FNB	114	42	42	8313	9686
FOB	120	42	42	8499	9831

specification codes example: BPS-SKU-AASQ000

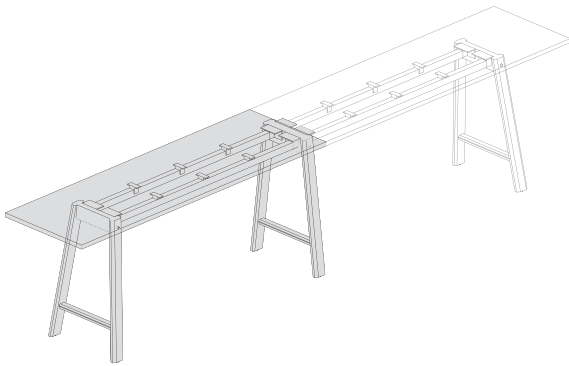
series	sku	base	corner	power
blueprint		AA frame	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   A		

material/finish code example:

OAK 805 PLL 805

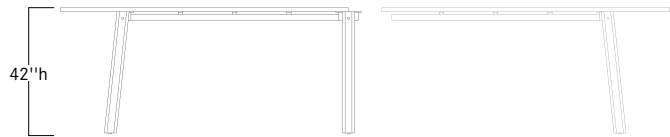
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

42''h narrow frame starter table



narrow frame base

- 54''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- narrow frame base starter tables must be specified with additional narrow endrun tables



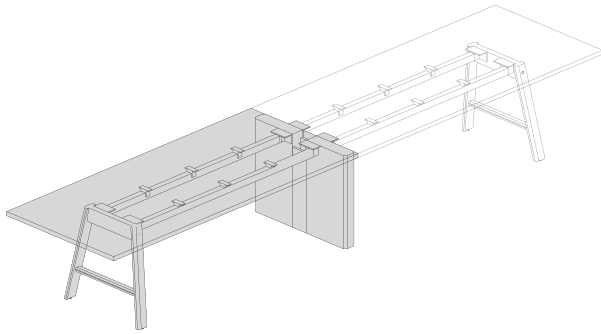
Narrow frame starter connects to narrow endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	FDV	54	24	42	4878	5658
	FEV	60	24	42	5017	6422
	FFV	66	24	42	5161	6532
	FGV	72	24	42	5302	6650
	FHV	78	24	42	5443	6907
	FIV	84	24	42	5934	7325
	FJV	90	24	42	6169	7701
	FKV	96	24	42	6351	7832
	FLV	102	24	42	6972	8421
	FMV	108	24	42	7158	8563
	FNV	114	24	42	7338	8709
FOV	120	24	42	7523	8853	
<b>30''d tables</b>	FD0	54	30	42	4922	6328
	FE0	60	30	42	5095	6503
	FF0	66	30	42	5240	6610
	FG0	72	30	42	5378	6728
	FH0	78	30	42	5521	6828
	FI0	84	30	42	6012	7401
	FJ0	90	30	42	6325	7856
	FK0	96	30	42	6506	7988
	FL0	102	30	42	7128	8578
	FM0	108	30	42	7313	8719
	FNO	114	30	42	7494	8864
FO0	120	30	42	7679	9008	

specification codes example: BPS-SKU-AASQ000

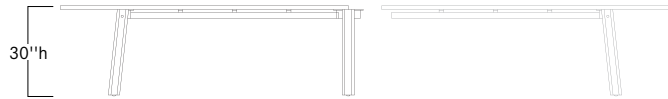
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		AA frame	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	A   A	RR 3½'' radius upcharge \$150		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

30" h frame starter table

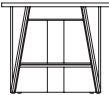
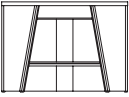
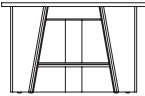


frame/block base

- 20" overhang on free ends of all 30" h tables
- frame/block base starter tables must be specified with additional frame or block endrun tables with block connections



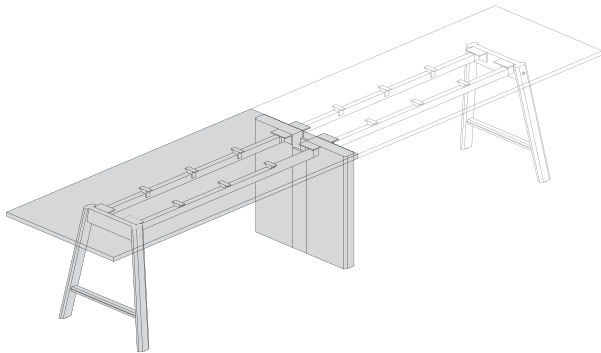
Frame/Block starter connects to frame or block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	DGA	72	36	30	6940	8288
	DHA	78	36	30	7082	8389
	DIA	84	36	30	7572	8964
	DJA	90	36	30	7965	9494
	DKA	96	36	30	8145	9626
	DLA	102	36	30	8768	10216
	DMA	108	36	30	8954	10360
	DNA	114	36	30	9134	10504
	DOA	120	36	30	9319	10648
<b>42" d tables</b> 	DGB	72	42	30	7096	8444
	DHB	78	42	30	7239	8543
	DIB	84	42	30	7729	9119
	DJB	90	42	30	8356	9885
	DKB	96	42	30	8536	10017
	DLB	102	42	30	9158	10607
	DMB	108	42	30	9343	10750
	DNB	114	42	30	9525	10894
	DOB	120	42	30	9708	11039
<b>48" d tables</b> 	DGC	72	48	30	7252	8601
	DHC	78	48	30	7394	8701
	DIC	84	48	30	7885	9275
	DJC	90	48	30	8511	10041
	DKC	96	48	30	8692	10176
	DLC	102	48	30	9316	10764
	DMC	108	48	30	9500	10906
	DNC	114	48	30	9679	11052
	DOC	120	48	30	9863	11193

specification codes example: BPS-SKU-ACSQ000

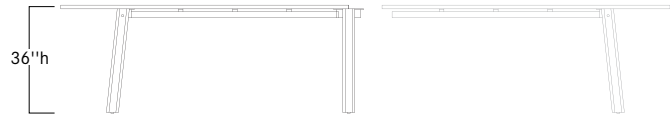
series	sku	base	corner	power	material/finish code example: OAK 805 PLL 805			
blueprint		AC frame/block	SQ square RR 3½" radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	A   C			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

36" h frame starter table

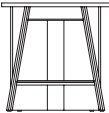
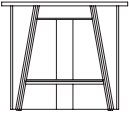
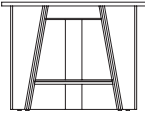


frame/block base

- 60" w - 90" w has a 10" overhang, 96" w - 120" w has a 20" overhang
- frame/block base starter tables must be specified with additional frame or block endrun tables with block connections



Frame/Block starter connects to frame or block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	EEA	60	36	36	6814	8219
	EFA	66	36	36	6958	8327
	EGA	72	36	36	7096	8445
	EHA	78	36	36	7239	8545
	EIA	84	36	36	7729	9119
	EJA	90	36	36	8121	9652
	EKA	96	36	36	8302	9784
	ELA	102	36	36	8927	10372
	EMA	108	36	36	9108	10515
	ENA	114	36	36	9290	10660
EOA	120	36	36	9475	10804	
<b>42" d tables</b> 	EEB	60	42	36	6970	8375
	EFB	66	42	36	7111	8483
	EGB	72	42	36	7252	8601
	EHB	78	42	36	7394	8701
	EIB	84	42	36	7885	9275
	EJB	90	42	36	8511	10041
	EKB	96	42	36	8692	10174
	ELB	102	42	36	9316	10766
	EMB	108	42	36	9500	10907
	ENB	114	42	36	9679	11052
EOB	120	42	36	9863	11194	
<b>48" d tables</b> 	EFC	66	48	36	7266	8641
	EGC	72	48	36	7408	8756
	EHC	78	48	36	7551	8858
	EIC	84	48	36	8041	9432
	EJC	90	48	36	8667	10198
	EKC	96	48	36	8849	10330
	ELC	102	48	36	9471	10919
	EMC	108	48	36	9656	11062
	ENC	114	48	36	9837	11206
	EOC	120	48	36	10019	11350

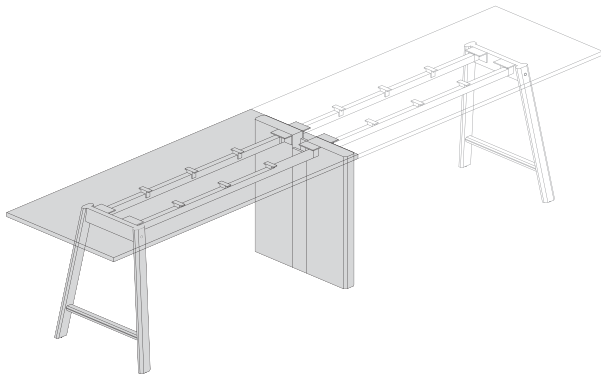
specification codes example: BPS-SKU-ACSQ000

series	sku	base	corner	power
blueprint		AC frame/block	SQ square RR 3½" radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	A   C		

material/finish code example:

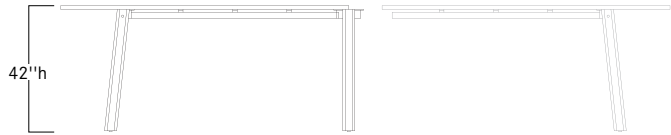
OAK 805 PLL 805		top material	top finish
base material	base finish	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4
OAK oak WLT walnut	see page 4		

42''h frame starter table



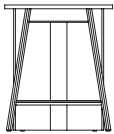
frame/block base

- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame/block base starter tables must be specified with additional frame or block endrun tables with block connections



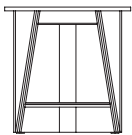
Frame/Block starter connects to frame or block endrun tables

36''d tables



sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
FEA	60	36	42	6892	8297
FFA	66	36	42	7035	8407
FGA	72	36	42	7174	8524
FHA	78	36	42	7315	8624
FIA	84	36	42	7806	9198
FJA	90	36	42	8197	9728
FKA	96	36	42	8379	9861
FLA	102	36	42	9003	10452
FMA	108	36	42	9186	10593
FNA	114	36	42	9369	10738
FOA	120	36	42	9553	10883

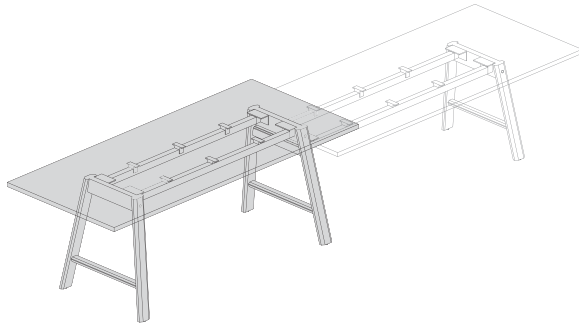
42''d tables



FEB	60	42	42	7048	8455
FFB	66	42	42	7190	8562
FGB	72	42	42	7330	8679
FHB	78	42	42	7472	8779
FIB	84	42	42	7961	9354
FJB	90	42	42	8589	10119
FKB	96	42	42	8769	10252
FLB	102	42	42	9393	10841
FMB	108	42	42	9577	10986
FNB	114	42	42	9759	11131
FOB	120	42	42	9942	11274

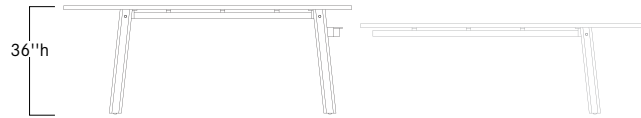
specification codes example: BPS-SKU-ACSQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		AC frame/block	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 RR 3½'' radius upcharge \$150	base material	base finish	top material	top finish
B   P   S   -	-	A   C			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4



frame 36''h to 30''h stepped table

- 36''h step tables only connect to 30''h tables
- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang on free end
- all tables have a 10''w overhang on connecting end
- frame stepped tables must be specified with additional 30''h frame endrun tables with frame stepped connection



Frame stepped starter tables only connect to 30''h frame endrun tables

36''d tables



sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
MEA	60	36	36	5642	7048
MFA	66	36	36	5785	7158
MGA	72	36	36	5925	7274
MHA	78	36	36	6066	7375
MIA	84	36	36	6557	7948
MJA	90	36	36	6947	8479
MKA	96	36	36	7131	8612
MLA	102	36	36	7754	9203
MMA	108	36	36	7939	9344
MNA	114	36	36	8120	9488
MOA	120	36	36	8304	9634

42''d tables



MEB	60	42	36	5720	7126
MFB	66	42	36	5862	7235
MGB	72	42	36	6002	7351
MHB	78	42	36	6146	7452
MIB	84	42	36	6636	8026
MJB	90	42	36	7262	8792
MKB	96	42	36	7443	8923
MLB	102	42	36	8067	9515
MMB	108	42	36	8252	9658
MNB	114	42	36	8431	9802
MOB	120	42	36	8614	9945

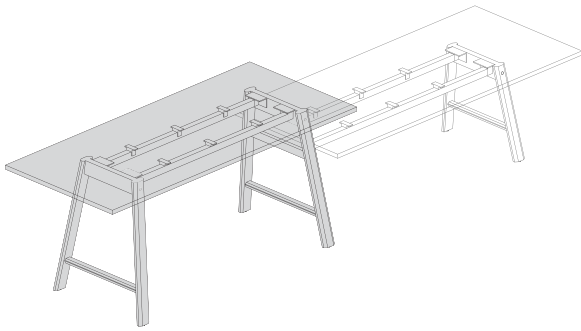
48''d tables



MFC	66	48	36	5941	7313
MGC	72	48	36	6082	7430
MHC	78	48	36	6223	7530
MIC	84	48	36	6714	8105
MJC	90	48	36	7340	8869
MKC	96	48	36	7521	9003
MLC	102	48	36	8144	9593
MMC	108	48	36	8327	9737
MNC	114	48	36	8510	9880
MOC	120	48	36	8693	10025

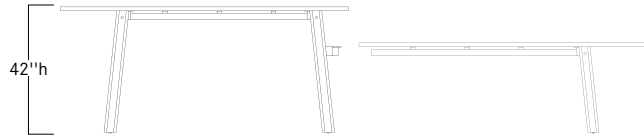
specification codes example: BPS-SKU-AASQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		AA frame	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	A   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4



frame 42''h to 30''h stepped table

- 42''h step tables only connect to 30''h tables
- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang on free end
- all tables have a 10''w overhang on connecting end
- 48''d tops not available on 42''h tables
- frame stepped tables must be specified with additional 30''h frame endrun tables with frame stepped connection



Frame stepped starter tables only connect to 30''h frame endrun tables

36''d tables



sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
NEA	60	36	42	5642	7048
NFA	66	36	42	5785	7158
NGA	72	36	42	5925	7274
NHA	78	36	42	6066	7375
NIA	84	36	42	6557	7948
NJA	90	36	42	6947	8479
NKA	96	36	42	7131	8612
NLA	102	36	42	7754	9203
NMA	108	36	42	7939	9344
NNA	114	36	42	8120	9488
NOA	120	36	42	8304	9634

42''d tables

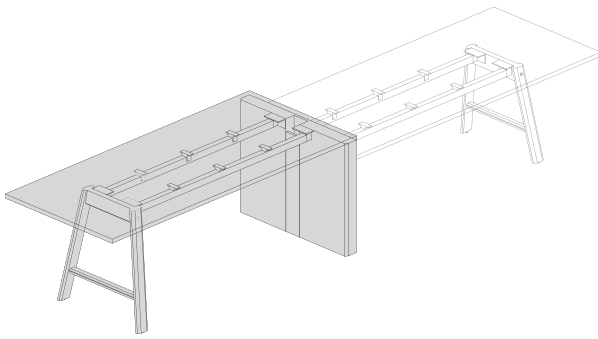


NEB	60	42	42	5720	7126
NFB	66	42	42	5862	7235
NGB	72	42	42	6002	7351
NHB	78	42	42	6146	7452
NIB	84	42	42	6636	8026
NJB	90	42	42	7262	8792
NKB	96	42	42	7443	8923
NLB	102	42	42	8067	9515
NMB	108	42	42	8252	9658
NNB	114	42	42	8431	9802
NOB	120	42	42	8614	9945

specification codes example: BPS-SKU-AASQ000

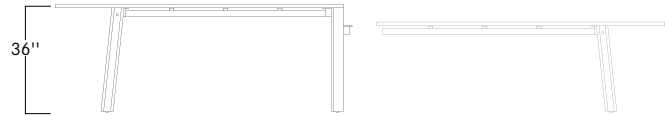
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		AA frame	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	A   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4





frame/block 36''h to 30''h stepped table

- 36''h step tables only connect to 30''h tables
- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang on free end
- frame/block stepped tables must be specified with additional 30''h frame or block endrun tables with block stepped connection



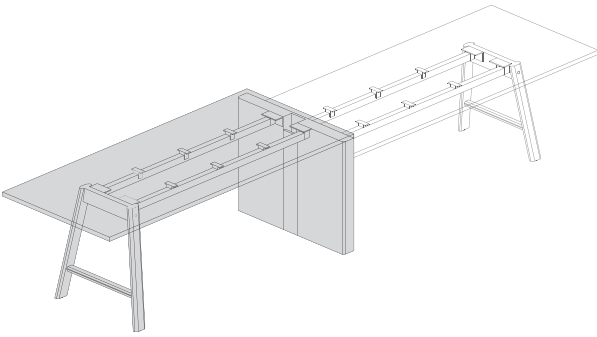
Frame stepped block table only connect to 30''h frame or block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b>	MEA	60	36	36	6970	8375
	MFA	66	36	36	7112	8484
	MGA	72	36	36	7252	8601
	MHA	78	36	36	7394	8701
	MIA	84	36	36	7885	9275
	MJA	90	36	36	8277	9807
	MKA	96	36	36	8458	9940
	MLA	102	36	36	9081	10530
	MMA	108	36	36	9265	10672
	MNA	114	36	36	9445	10815
MOA	120	36	36	9630	10961	
<b>42''d tables</b>	MEB	60	42	36	7126	8532
	MFB	66	42	36	7266	8641
	MGB	72	42	36	7408	8756
	MHB	78	42	36	7551	8858
	MIB	84	42	36	8041	9432
	MJB	90	42	36	8667	10198
	MKB	96	42	36	8849	10328
	MLB	102	42	36	9471	10919
	MMB	108	42	36	9656	11062
	MNB	114	42	36	9837	11208
MOB	120	42	36	10019	11350	
<b>48''d tables</b>	MFC	66	48	36	7425	8796
	MGC	72	48	36	7564	8914
	MHC	78	48	36	7706	9014
	MIC	84	48	36	8196	9587
	MJC	90	48	36	8825	10354
	MKC	96	48	36	9004	10486
	MLC	102	48	36	9626	11076
	MMC	108	48	36	9811	11218
	MNC	114	48	36	9992	11364
	MOC	120	48	36	10178	11508

specification codes example: BPS-SKU-AASQ000

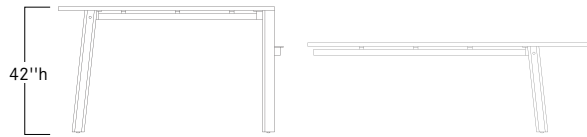
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		AC frame/block	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	A   C			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

42''h frame stepped table

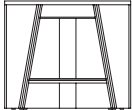
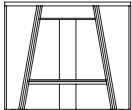


frame/block 42''h to 30''h stepped table

- 42''h step tables only connect to 30''h tables
- 48''d tops not available with 42''h tables
- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame/block stepped tables must be specified with additional 30''h frame or block endrun tables with block stepped connection



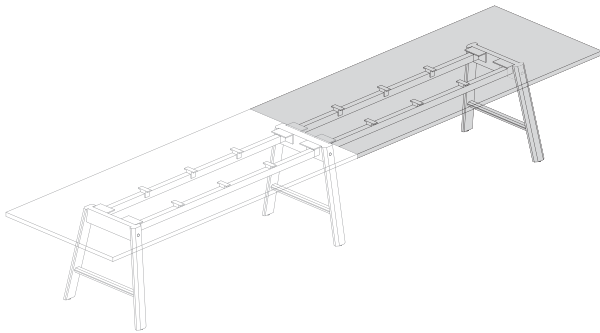
Frame stepped block table only connect to 30''h frame or block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	NEA	60	36	42	7204	8610
	NFA	66	36	42	7347	8718
	NGA	72	36	42	7486	8835
	NHA	78	36	42	7630	8934
	NIA	84	36	42	8120	9510
	NJA	90	36	42	8511	10041
	NKA	96	36	42	8692	10176
	NLA	102	36	42	9316	10764
	NMA	108	36	42	9500	10906
	NNA	114	36	42	9679	11052
	NOA	120	36	42	9863	11193
<b>42''d tables</b> 	NEB	60	42	42	7361	8766
	NFB	66	42	42	7502	8874
	NGB	72	42	42	7641	8992
	NHB	78	42	42	7784	9091
	NIB	84	42	42	8275	9665
	NJB	90	42	42	8903	10432
	NKB	96	42	42	9082	10563
	NLB	102	42	42	9706	11154
	NMB	108	42	42	9890	11297
	NNB	114	42	42	10070	11442
	NOB	120	42	42	10255	11586

specification codes example: BPS-SKU-ACSQ000

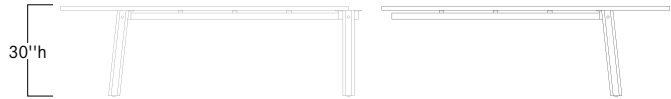
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		AC frame/block	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	A   C			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

30" h frame endrun table

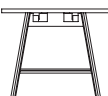
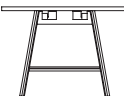



frame base with frame connection

- 20" overhang on free ends of all 30" h tables
- frame base endrun tables with frame connection must be specified with additional frame base starter tables



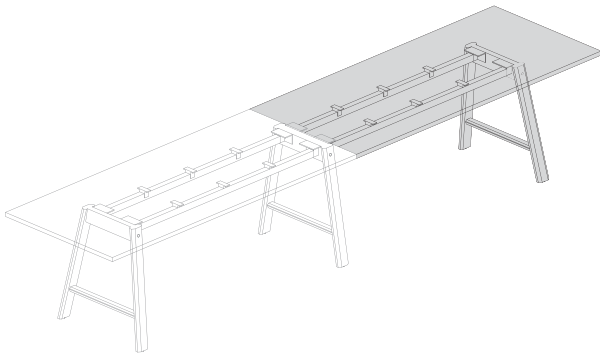
Endrun frame connection connects to frame starter tables

	sku	w	d	h	PA frame connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	JGA	72	36	30	3739	5088
	JHA	78	36	30	3880	5187
	JIA	84	36	30	4372	5763
	JJA	90	36	30	4764	6291
	JKA	96	36	30	4945	6426
	JLA	102	36	30	5567	7016
	JMA	108	36	30	5752	7159
	JNA	114	36	30	5934	7303
JOA	120	36	30	6116	7447	
<b>42" d tables</b> 	JGB	72	42	30	3817	5167
	JHB	78	42	30	3960	5266
	JIB	84	42	30	4448	5839
	JJB	90	42	30	5076	6607
	JKB	96	42	30	5257	6739
	JLB	102	42	30	5881	7330
	JMB	108	42	30	6064	7471
	JNB	114	42	30	6245	7615
JOB	120	42	30	6430	7760	
<b>48" d tables</b> 	JGC	72	48	30	3896	5243
	JHC	78	48	30	4039	5343
	JIC	84	48	30	4529	5918
	JJC	90	48	30	5155	6685
	JKC	96	48	30	5336	6818
	JLC	102	48	30	5959	7405
	JMC	108	48	30	6141	7550
	JNC	114	48	30	6323	7694
JOC	120	48	30	6507	7838	

specification codes example: BPS-SKU-PASQ000

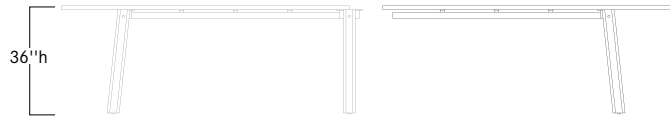
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		PA frame connection	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	P   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

36''h frame endrun table



frame base with frame connection

- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame base endrun tables with frame connection must be specified with additional frame base starter tables



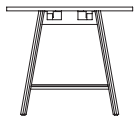
Endrun frame connection connects to frame starter tables

36''d tables



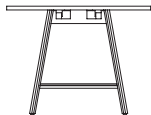
sku	w	d	h	PA frame connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
KEA	60	36	36	3611	5017
KFA	66	36	36	3757	5127
KGA	72	36	36	3896	5243
KHA	78	36	36	4039	5343
KIA	84	36	36	4529	5918
KJA	90	36	36	4920	6452
KKA	96	36	36	5102	6584
KLA	102	36	36	5723	7172
KMA	108	36	36	5909	7314
KNA	114	36	36	6089	7459
KOA	120	36	36	6273	7604

42''d tables



KEB	60	42	36	3689	5095
KFB	66	42	36	3834	5206
KGB	72	42	36	3972	5321
KHB	78	42	36	4115	5421
KIB	84	42	36	4606	5996
KJB	90	42	36	5231	6760
KKB	96	42	36	5413	6893
KLB	102	42	36	6037	7484
KMB	108	42	36	6220	7628
KNB	114	42	36	6402	7772
KOB	120	42	36	6586	7916

48''d tables

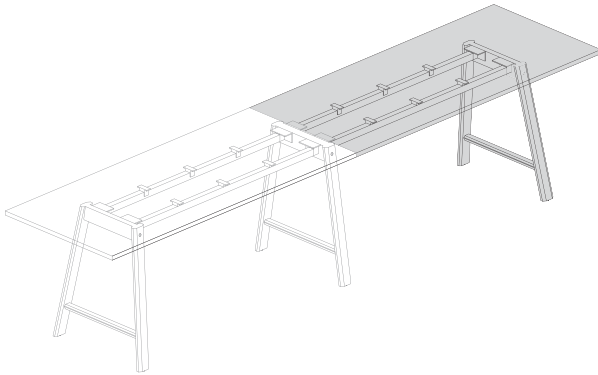


KFC	66	48	36	3911	5283
KGC	72	48	36	4052	5401
KHC	78	48	36	4194	5501
KIC	84	48	36	4685	6076
KJC	90	48	36	5310	6840
KKC	96	48	36	5492	6972
KLC	102	48	36	6114	7563
KMC	108	48	36	6298	7705
KNC	114	48	36	6479	7851
KOC	120	48	36	6663	7993

specification codes example: BPS-SKU-PASQ000

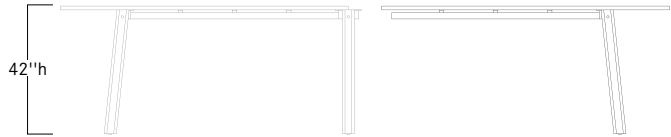
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		PA frame connection	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	P   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4 

42''h frame endrun table



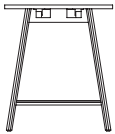
frame base with frame connection

- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame base endrun tables with frame connection must be specified with additional frame base starter tables



Endrun frame connection connects to frame starter tables

36''d tables



sku	w	d	h	PA frame connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
LEA	60	36	42	3802	5251
LFA	66	36	42	3951	5362
LGA	72	36	42	4093	5481
LHA	78	36	42	4240	5584
LIA	84	36	42	4745	6179
LJA	90	36	42	5148	6725
LKA	96	36	42	5336	6860
LLA	102	36	42	5976	7469
LMA	108	36	42	6168	7614
LNA	114	36	42	6353	7765
LOA	120	36	42	6542	7911

42''d tables

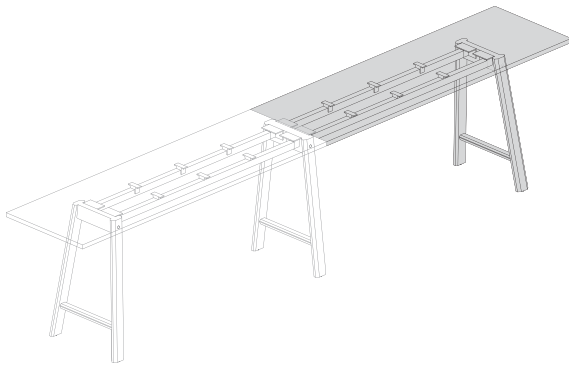


LEB	60	42	42	3882	5329
LFB	66	42	42	4028	5442
LGB	72	42	42	4174	5561
LHB	78	42	42	4319	5664
LIB	84	42	42	4826	6258
LJB	90	42	42	5469	7046
LKB	96	42	42	5658	7182
LLB	102	42	42	6297	7791
LMB	108	42	42	6487	7937
LNB	114	42	42	6672	8088
LOB	120	42	42	6863	8234

specification codes example: BPS-SKU-PASQ000

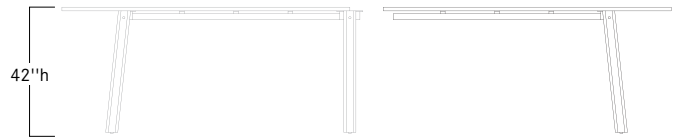
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		PA frame connection	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4
B   P   S   -	-	P   A						

42''h narrow frame endrun table



narrow frame base for frame connection

- 24''d and 30''d tops only available at 42''h
- 54''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- **narrow frame base endrun tables with frame connection must be specified with additional narrow frame base starter tables**



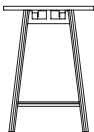
Endrun narrow frame connection connects to narrow frame starter table

24''d tables



sku	w	d	h	AS frame connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
LDV	54	24	42	3316	4094
LEV	60	24	42	3456	4861
LFV	66	24	42	3600	4971
LGV	72	24	42	3739	5088
LHV	78	24	42	3880	5191
LIV	84	24	42	4372	5763
LJV	90	24	42	4609	6136
LKV	96	24	42	4789	6270
LLV	102	24	42	5412	6860
LMV	108	24	42	5595	7003
LNV	114	24	42	5777	7147
LOV	120	24	42	5961	7291

30''d tables

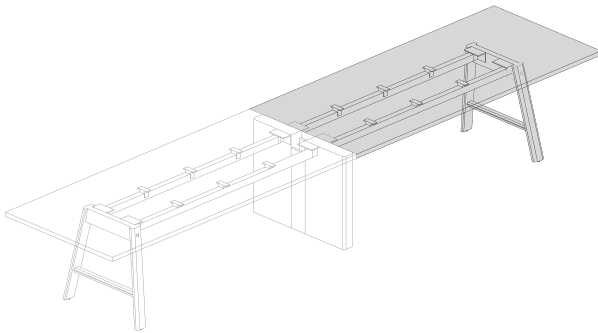


LD0	54	30	42	3391	4831
LE0	60	30	42	3534	4938
LF0	66	30	42	3677	5049
LG0	72	30	42	3817	5167
LH0	78	30	42	3960	5266
LI0	84	30	42	4448	5841
LJ0	90	30	42	4764	6291
LK0	96	30	42	4945	6426
LL0	102	30	42	5567	7016
LM0	108	30	42	5752	7159
LN0	114	30	42	5934	7303
LO0	120	30	42	6116	7447

specification codes example: BPS-SKU-PASQ000

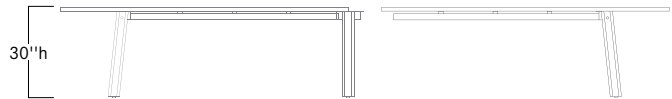
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		PA frame connection	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	P   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

30''h frame endrun table

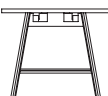
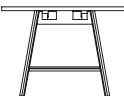



frame base with block connection

- 20'' overhang on free ends of all 30''h tables
- frame base endrun tables with block connection must be specified with additional frame/block base starter tables

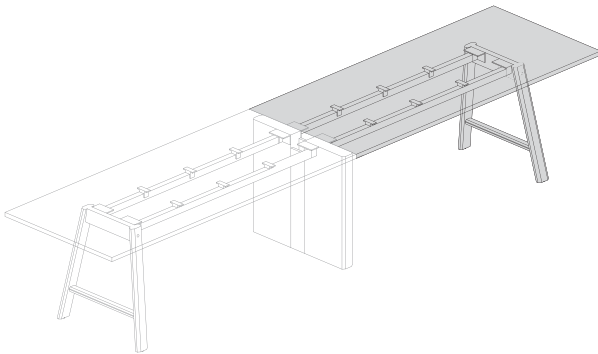


Endrun block connection connects to frame/block starter table

	sku	w	d	h	TA block connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	JGA	72	36	30	3739	5088
	JHA	78	36	30	3880	5187
	JIA	84	36	30	4372	5763
	JJA	90	36	30	4764	6291
	JKA	96	36	30	4945	6426
	JLA	102	36	30	5567	7016
	JMA	108	36	30	5752	7159
	JNA	114	36	30	5934	7303
	JOA	120	36	30	6116	7447
	<b>42''d tables</b> 	JGB	72	42	30	3817
JHB		78	42	30	3960	5266
JIB		84	42	30	4448	5839
JJB		90	42	30	5076	6607
JKB		96	42	30	5257	6739
JLB		102	42	30	5881	7330
JMB		108	42	30	6064	7471
JNB		114	42	30	6245	7615
JOB		120	42	30	6430	7760
<b>48''d tables</b> 		JGC	72	48	30	3896
	JHC	78	48	30	4039	5343
	JIC	84	48	30	4529	5918
	JJC	90	48	30	5155	6685
	JKC	96	48	30	5336	6818
	JLC	102	48	30	5959	7405
	JMC	108	48	30	6141	7550
	JNC	114	48	30	6323	7694
	JOC	120	48	30	6507	7838

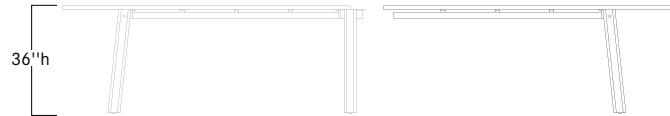
specification codes example: BPS-SKU-TASQ000

series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		TA block connection	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	T   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

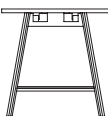
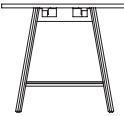
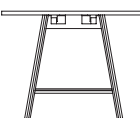


**frame base with block connection**

- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame base endrun tables with block connection must be specified with additional frame/block base starter tables



Endrun block connection connects to frame/block starter table

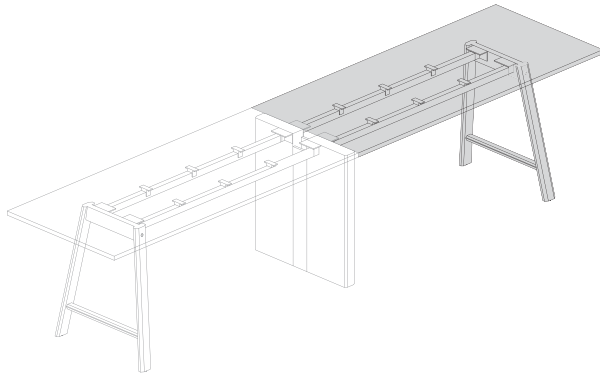
	sku	w	d	h	TA block connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	KEA	60	36	36	3611	5017
	KFA	66	36	36	3757	5127
	KGA	72	36	36	3896	5243
	KHA	78	36	36	4039	5343
	KIA	84	36	36	4529	5918
	KJA	90	36	36	4920	6452
	KKA	96	36	36	5102	6584
	KLA	102	36	36	5723	7172
	KMA	108	36	36	5909	7314
	KNA	114	36	36	6089	7459
KOA	120	36	36	6273	7604	
<b>42''d tables</b> 	KEB	60	42	36	3689	5095
	KFB	66	42	36	3834	5206
	KGB	72	42	36	3972	5321
	KHB	78	42	36	4115	5421
	KIB	84	42	36	4606	5996
	KJB	90	42	36	5231	6760
	KKB	96	42	36	5413	6893
	KLB	102	42	36	6037	7484
	KMB	108	42	36	6220	7628
	KNB	114	42	36	6402	7772
KOB	120	42	36	6586	7916	
<b>48''d tables</b> 	KFC	66	48	36	3911	5283
	KGC	72	48	36	4052	5401
	KHC	78	48	36	4194	5501
	KIC	84	48	36	4685	6076
	KJC	90	48	36	5310	6840
	KKC	96	48	36	5492	6972
	KLC	102	48	36	6114	7563
	KMC	108	48	36	6298	7705
	KNC	114	48	36	6479	7851
	KOC	120	48	36	6663	7993

specification codes example: BPS-SKU-TASQ000

series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		TA block connection	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	T   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

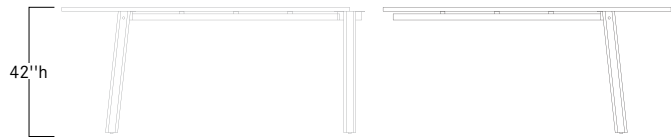


42''h frame endrun table



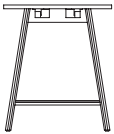
frame base with block connection

- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame base endrun tables with block connection must be specified with additional frame/block base starter tables



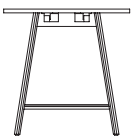
Endrun block connection connects to a frame/block starter table

36''d tables



sku	w	d	h	TA block connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
LEA	60	36	42	3802	5251
LFA	66	36	42	3951	5362
LGA	72	36	42	4093	5481
LHA	78	36	42	4240	5584
LIA	84	36	42	4745	6179
LJA	90	36	42	5148	6725
LKA	96	36	42	5336	6860
LLA	102	36	42	5976	7469
LMA	108	36	42	6168	7614
LNA	114	36	42	6353	7765
LOA	120	36	42	6542	7911

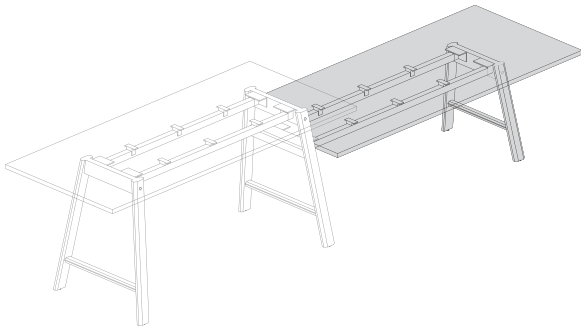
42''d tables



LEB	60	42	42	3882	5329
LFB	66	42	42	4028	5442
LGB	72	42	42	4174	5561
LHB	78	42	42	4319	5664
LIB	84	42	42	4826	6258
LJB	90	42	42	5469	7046
LKB	96	42	42	5658	7182
LLB	102	42	42	6297	7791
LMB	108	42	42	6487	7937
LNB	114	42	42	6672	8088
LOB	120	42	42	6863	8234

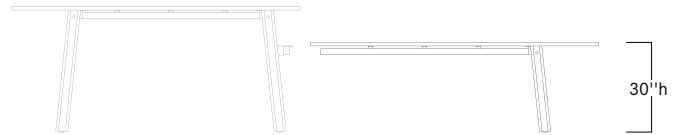
specification codes example: BPS-SKU-TASQ000

series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		TA block connection	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	T   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

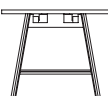
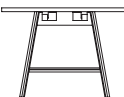



**frame base for frame stepped connection**

- 20" overhang on free ends of all 30" h tables
- frame base endrun tables for frame stepped connection must be specified with additional 36" h or 42" h frame stepped table

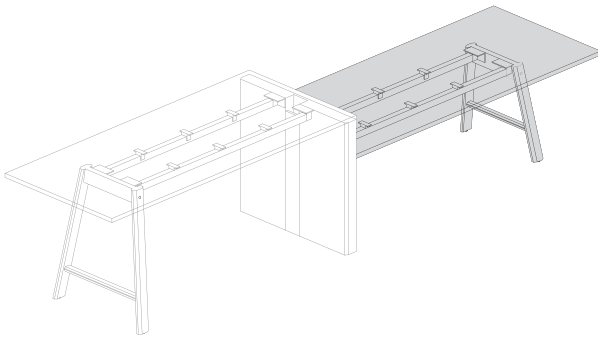


Endrun frame stepped connection only connects to 36" or 42" h frame stepped table.

	sku	w	d	h	specifications	QA frame stepped connection	
						PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	JGA	72	36	30		3739	5088
	JHA	78	36	30		3880	5187
	JIA	84	36	30		4372	5763
	JJA	90	36	30		4764	6291
	JKA	96	36	30		4945	6426
	JLA	102	36	30		5567	7016
	JMA	108	36	30		5752	7159
	JNA	114	36	30		5934	7303
	JOA	120	36	30		6116	7447
<b>42" d tables</b> 	JGB	72	42	30		3817	5167
	JHB	78	42	30		3960	5266
	JIB	84	42	30		4448	5839
	JJB	90	42	30		5076	6607
	JKB	96	42	30		5257	6739
	JLB	102	42	30		5881	7330
	JMB	108	42	30		6064	7471
	JNB	114	42	30		6245	7615
	JOB	120	42	30		6430	7760
<b>48" d tables</b> 	JGC	72	48	30		3896	5243
	JHC	78	48	30		4039	5343
	JIC	84	48	30		4529	5918
	JJC	90	48	30		5155	6685
	JKC	96	48	30		5336	6818
	JLC	102	48	30		5959	7405
	JMC	108	48	30		6141	7550
	JNC	114	48	30		6323	7694
	JOC	120	48	30		6507	7838

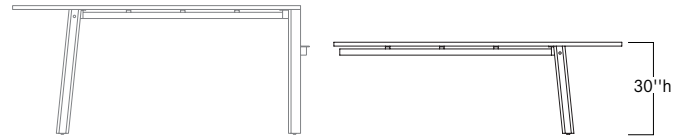
specification codes example: BPS-SKU-QASQ000

series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		QA step connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4
B   P   S   -	-	Q   A						

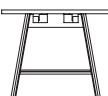
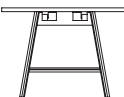



**frame base for block stepped connection**

- 20'' overhang on free ends of all 30''h tables
- frame base endrun tables for block stepped connection must be specified with additional 36''h or 42''h frame/block stepped table



Endrun block stepped connection only connects to 36'' or 42''h frame/block stepped table.

	sku	w	d	h	specifications	UA block stepped connection	
						PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	JGA	72	36	30		3739	5088
	JHA	78	36	30		3880	5187
	JIA	84	36	30		4372	5763
	JJA	90	36	30		4764	6291
	JKA	96	36	30		4945	6426
	JLA	102	36	30		5567	7016
	JMA	108	36	30		5752	7159
	JNA	114	36	30		5934	7303
JOA	120	36	30		6116	7447	
<b>42''d tables</b> 	JGB	72	42	30		3817	5167
	JHB	78	42	30		3960	5266
	JIB	84	42	30		4448	5839
	JJB	90	42	30		5076	6607
	JKB	96	42	30		5257	6739
	JLB	102	42	30		5881	7330
	JMB	108	42	30		6064	7471
	JNB	114	42	30		6245	7615
JOB	120	42	30		6430	7760	
<b>48''d tables</b> 	JGC	72	48	30		3896	5243
	JHC	78	48	30		4039	5343
	JIC	84	48	30		4529	5918
	JJC	90	48	30		5155	6685
	JKC	96	48	30		5336	6818
	JLC	102	48	30		5959	7405
	JMC	108	48	30		6141	7550
	JNC	114	48	30		6323	7694
JOC	120	48	30		6507	7838	

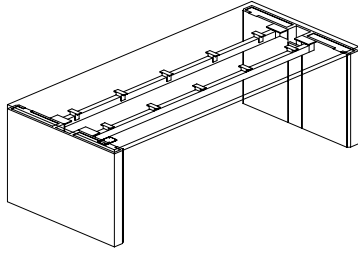
specification codes example: BPS-SKU-UASQ000




series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		UA block stepped connection	SQ square RR radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	U   A			OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-4

30''h block freestanding table

block base

- all block bases are mounted flush to the ends of the top



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	ACA	48	36	30	7777	9251
	ADA	54	36	30	7919	9359
	AEA	60	36	30	8062	9469
	AFA	66	36	30	8207	9577
	AGA	72	36	30	8345	9694
	AHA	78	36	30	8488	9793
	AIA	84	36	30	8978	10368
	AJA	90	36	30	9370	10902
	AKA	96	36	30	9552	11032
	ALA	102	36	30	10176	11621
	AMA	108	36	30	10357	11763
ANA	114	36	30	10538	11911	
AOA	120	36	30	10724	12053	
<b>42''d tables</b> 	ADB	54	42	30	8157	9593
	AEB	60	42	30	8297	9703
	AFB	66	42	30	8440	9811
	AGB	72	42	30	8579	9929
	AHB	78	42	30	8724	10028
	AIB	84	42	30	9210	10602
	AJB	90	42	30	9838	11368
	AKB	96	42	30	10018	11501
	ALB	102	42	30	10642	12092
	AMB	108	42	30	10826	12235
	ANB	114	42	30	11009	12379
AOB	120	42	30	11191	12524	
<b>48''d tables</b> 	AEC	60	48	30	8531	9942
	AFC	66	48	30	8674	9967
	AGC	72	48	30	8813	10083
	AHC	78	48	30	8956	10183
	AIC	84	48	30	9445	10759
	AJC	90	48	30	10073	11525
	AKC	96	48	30	10254	11655
	ALC	102	48	30	10876	12249
	AMC	108	48	30	11060	12390
	ANC	114	48	30	11241	12536
	AOC	120	48	30	11427	12678

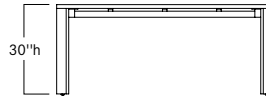
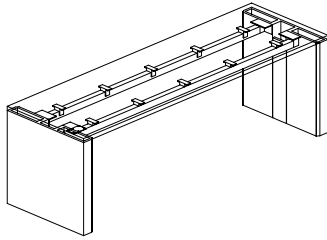
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		CC block	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4
B   P   S   -	-	C   C	S   Q					

30''h narrow block freestanding table

narrow block base

- all block bases are mounted flush to the ends of the top



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	ACV	48	24	30	7310	8781
	ADV	54	24	30	7452	8888
	AEV	60	24	30	7594	9001
	AFV	66	24	30	7738	9108
	AGV	72	24	30	7876	9226
	AHV	78	24	30	8019	9482
	AIV	84	24	30	8510	9900
	AJV	90	24	30	8744	10276
	AKV	96	24	30	8928	10407
	ALV	102	24	30	9551	10998
	AMV	108	24	30	9735	11140
	ANV	114	24	30	9914	11287
AOV	120	24	30	10099	11429	
<b>30''d tables</b>	AC0	48	30	30	7543	9016
	AD0	54	30	30	7685	9124
	AE0	60	30	30	7828	9234
	AF0	66	30	30	7971	9343
	AG0	72	30	30	8110	9459
	AH0	78	30	30	8254	9560
	AI0	84	30	30	8743	10133
	AJ0	90	30	30	9057	10587
	AK0	96	30	30	9238	10720
	AL0	102	30	30	9861	11310
	AM0	108	30	30	10045	11453
	AN0	114	30	30	10228	11598
AO0	120	30	30	10410	11742	

specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

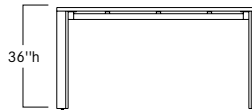
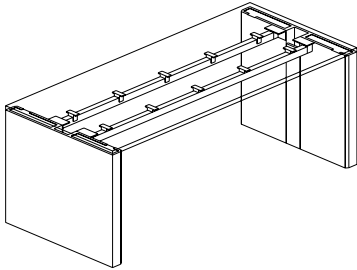
material/finish code example:

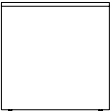


base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4

36''h block freestanding table

block base

- all block bases are mounted flush to the ends of the top

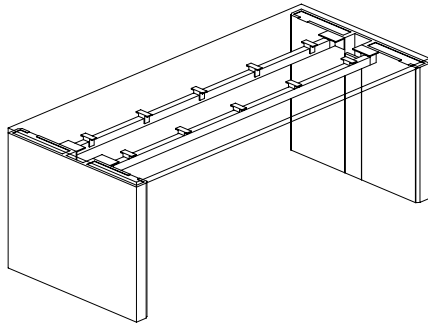


	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	BCA	48	36	36	7934	9405
	BDA	54	36	36	8076	9515
	BEA	60	36	36	8219	9624
	BFA	66	36	36	8362	9735
	BGA	72	36	36	8501	9850
	BHA	78	36	36	8643	9950
	BIA	84	36	36	9134	10525
	BJA	90	36	36	9526	11056
	BKA	96	36	36	9707	11189
	BLA	102	36	36	10330	11780
	BMA	108	36	36	10513	11921
BNA	114	36	36	10694	12066	
BOA	120	36	36	10879	12210	
<b>42''d tables</b> 	BDB	54	42	36	8344	9749
	BEB	60	42	36	8454	9859
	BFB	66	42	36	8595	9967
	BGB	72	42	36	8736	10083
	BHB	78	42	36	8879	10183
	BIB	84	42	36	9369	10759
	BJB	90	42	36	9993	11525
	BKB	96	42	36	10177	11655
	BLB	102	42	36	10800	12249
	BMB	108	42	36	10985	12390
	BNB	114	42	36	11163	12536
BOB	120	42	36	11347	12678	
<b>48''d tables</b> 	BEC	60	48	36	8687	10098
	BFC	66	48	36	8829	10124
	BGC	72	48	36	8968	10238
	BHC	78	48	36	9111	10342
	BIC	84	48	36	9603	10915
	BJC	90	48	36	10229	11681
	BKC	96	48	36	10409	11812
	BLC	102	48	36	11032	12404
	BMC	108	48	36	11216	12546
	BNC	114	48	36	11397	12691
	BOC	120	48	36	11582	12835

specification codes example: BPS-SKU-CCSQ000

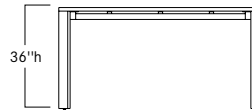
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		CC block	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4
B   P   S   -	-	C   C	S   Q					

36''h narrow block freestanding table



narrow block base

- all block bases are mounted flush to the ends of the top



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	BCV	48	24	36	7466	8936
	BDV	54	24	36	7608	9048
	BEV	60	24	36	7752	9156
	BFV	66	24	36	7893	9265
	BGV	72	24	36	8034	9382
	BHV	78	24	36	8175	9637
	BIV	84	24	36	8665	10057
	BJV	90	24	36	8903	10432
	BKV	96	24	36	9082	10563
	BLV	102	24	36	9705	11154
	BMV	108	24	36	9890	11295
	BNV	114	24	36	10070	11442
BOV	120	24	36	10255	11585	
<b>30''d tables</b>	BC0	48	30	36	7934	9405
	BD0	54	30	36	8076	9515
	BE0	60	30	36	8219	9624
	BF0	66	30	36	8362	9735
	BG0	72	30	36	8501	9850
	BH0	78	30	36	8643	9950
	BI0	84	30	36	9134	10525
	BJ0	90	30	36	9526	11056
	BK0	96	30	36	9707	11189
	BL0	102	30	36	10330	11780
	BM0	108	30	36	10513	11921
	BN0	114	30	36	10694	12066
BO0	120	30	36	10879	12210	

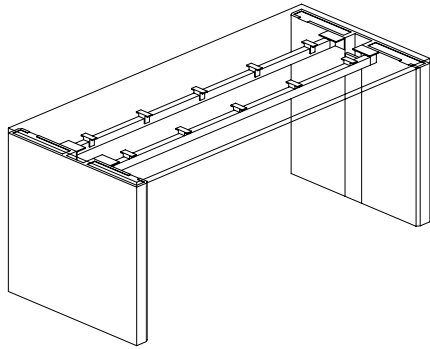
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

material/finish code example:

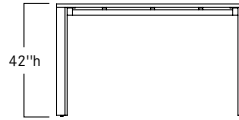
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4

42''h block freestanding table



block base

- all block bases are mounted flush to the ends of the top
- 48''d tops are not available for 42''h block table



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b>	CCA	48	36	42	8090	9562
	CDA	54	36	42	8232	9670
	CEA	60	36	42	8375	9780
	CFA	66	36	42	8516	9890
	CGA	72	36	42	8657	10005
	CHA	78	36	42	8800	10107
	CIA	84	36	42	9290	10681
	CJA	90	36	42	9681	11212
	CKA	96	36	42	9862	11344
	CLA	102	36	42	10486	11934
	CMA	108	36	42	10670	12076
	CNA	114	36	42	10852	12223
COA	120	36	42	11037	12366	
<b>42''d tables</b>	CDB	54	42	42	8466	9906
	CEB	60	42	42	8610	10015
	CFB	66	42	42	8751	10124
	CGB	72	42	42	8891	10238
	CHB	78	42	42	9034	10342
	CIB	84	42	42	9525	10915
	CJB	90	42	42	10152	11681
	CKB	96	42	42	10332	11812
	CLB	102	42	42	10955	12404
	CMB	108	42	42	11139	12546
	CNB	114	42	42	11320	12691
	COB	120	42	42	11504	12835

specification codes example: BPS-SKU-CCSQ000

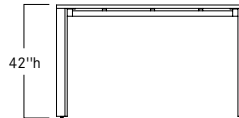
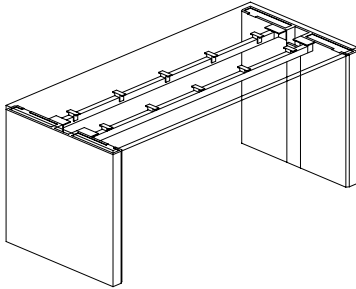
series	sku	base	corner	power	material/finish code example:	OAK 805 PLL 805		
					base material	base finish	top material	top finish
blueprint		CC block	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4
B   P   S   -	-	C   C	S   Q					



42''h narrow block freestanding table

narrow block base

- all block bases are mounted flush to the ends of the top
- 48''d tops are not available for 42''h block table



	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	CCV	48	24	42	7621	9095
	CDV	54	24	42	7765	9203
	CEV	60	24	42	7907	9311
	CFV	66	24	42	8050	9421
	CGV	72	24	42	8188	9537
	CHV	78	24	42	8332	9793
	CIV	84	24	42	8821	10213
	CJV	90	24	42	9057	10587
	CKV	96	24	42	9238	10720
	CLV	102	24	42	9861	11310
	CMV	108	24	42	10045	11453
	CNV	114	24	42	10228	11598
COV	120	24	42	10410	11742	
<b>30''d tables</b>	CD0	54	30	42	7999	9437
	CE0	60	30	42	8142	9546
	CF0	66	30	42	8285	9656
	CG0	72	30	42	8423	9773
	CH0	78	30	42	8564	9874
	CI0	84	30	42	9055	10447
	CJ0	90	30	42	9370	10902
	CK0	96	30	42	9552	11032
	CL0	102	30	42	10176	11621
	CM0	108	30	42	10357	11763
	CN0	114	30	42	10538	11911
	CO0	120	30	42	10724	12053

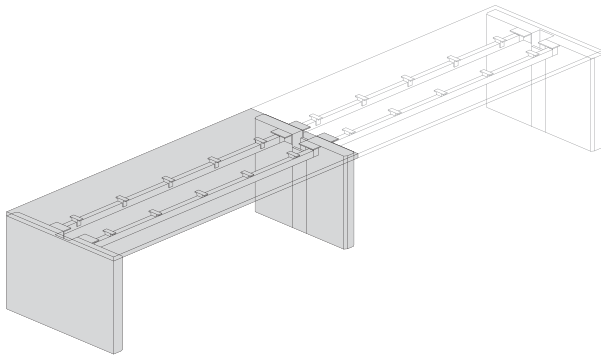
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

material/finish code example:

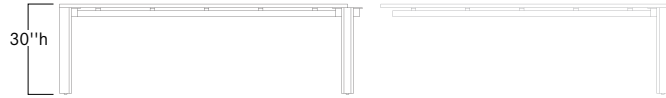
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4

# 30''h block starter table

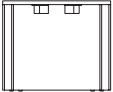

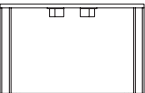


## block base

- all block starter bases are mounted flush to the free end of the block table
- block base starter tables must be specified with additional block endrun tables



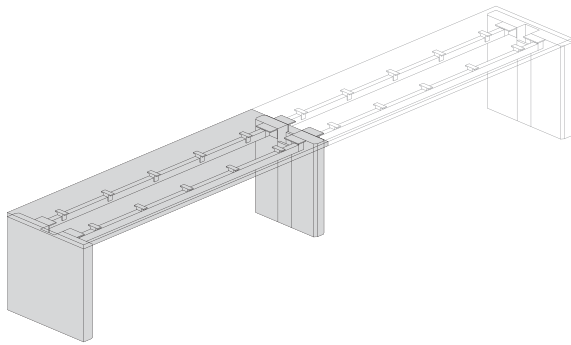
Block starter connects to block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	DCA	48	36	30	8090	9562
	DDA	54	36	30	8232	9670
	DEA	60	36	30	8375	9780
	DFA	66	36	30	8516	9890
	DGA	72	36	30	8657	10005
	DHA	78	36	30	8800	10107
	DIA	84	36	30	9290	10681
	DJA	90	36	30	9681	11212
	DKA	96	36	30	9862	11344
	DLA	102	36	30	10486	11934
	DMA	108	36	30	10670	12076
	DNA	114	36	30	10852	12223
	DOA	120	36	30	11037	12366
<b>42''d tables</b> 	DDB	54	42	30	8466	9906
	DEB	60	42	30	8610	10015
	DFB	66	42	30	8751	10124
	DGB	72	42	30	8891	10238
	DHB	78	42	30	9034	10342
	DIB	84	42	30	9525	10915
	DJB	90	42	30	10152	11681
	DKB	96	42	30	10332	11812
	DLB	102	42	30	10955	12404
	DMB	108	42	30	11139	12546
	DNB	114	42	30	11320	12691
	DOB	120	42	30	11504	12835
<b>48''d tables</b> 	DEC	60	48	30	8843	10255
	DFC	66	48	30	8984	10357
	DGC	72	48	30	9125	10475
	DHC	78	48	30	9268	10575
	DIC	84	48	30	9759	11149
	DJC	90	48	30	10384	11915
	DKC	96	48	30	10566	12049
	DLC	102	48	30	11189	12639
	DMC	108	48	30	11373	12779
	DNC	114	48	30	11554	12925
	DOC	120	48	30	11738	13069

specification codes example: BPS-SKU-CCSQ000

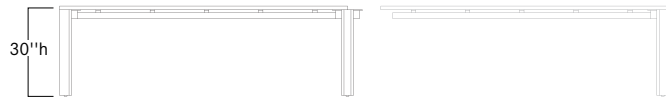
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		CC block	SQ square	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4
B   P   S   -	-	C   C	S   Q					

# 30''h narrow block starter table



## narrow block base

- all block starter bases are mounted flush to the free end of the block table
- narrow block base starter tables must be specified with additional narrow block endrun tables



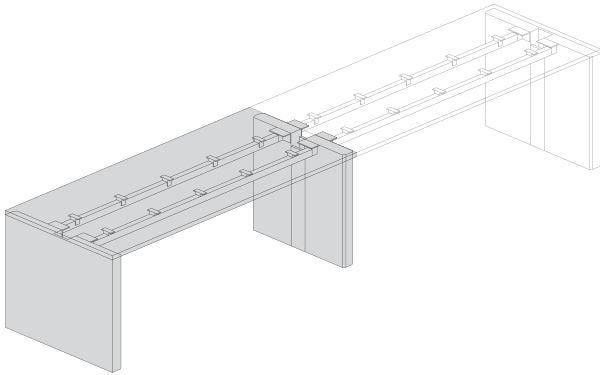
Narrow block starter connects to narrow block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	DCV	48	24	30	7621	9095
	DDV	54	24	30	7764	9203
	DEV	60	24	30	7907	9311
	DFV	66	24	30	8050	9421
	DGV	72	24	30	8188	9537
	DHV	78	24	30	8332	9793
	DIV	84	24	30	8821	10213
	DJV	90	24	30	9057	10587
	DKV	96	24	30	9238	10720
	DLV	102	24	30	9861	11310
	DMV	108	24	30	10045	11453
	DNV	114	24	30	10228	11598
DOV	120	24	30	10410	11742	
<b>30''d tables</b>	DC0	48	30	30	7856	9327
	DD0	54	30	30	7999	9437
	DE0	60	30	30	8142	9546
	DF0	66	30	30	8285	9656
	DG0	72	30	30	8423	9773
	DH0	78	30	30	8564	9874
	DI0	84	30	30	9055	10447
	DJ0	90	30	30	9370	10902
	DK0	96	30	30	9552	11032
	DL0	102	30	30	10176	11621
	DM0	108	30	30	10357	11763
	DNO	114	30	30	10538	11911
DO0	120	30	30	10724	12053	

specification codes example: BPS-SKU-CCSQ000

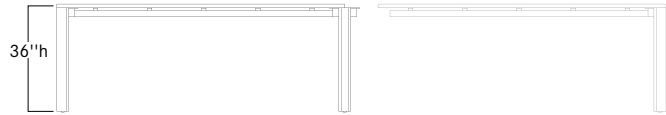
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		CC block	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4
B   P   S   -	-	C   C	S   Q					

# 36''h block starter table

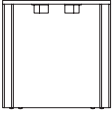
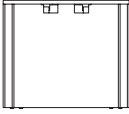
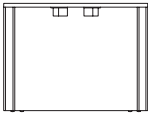


## block base

- all block starter bases are mounted flush to the free end of the block table
- block base starter tables must be specified with additional block endrun tables



Block starter connects to block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	ECA	48	36	36	8169	9641
	EDA	54	36	36	8311	9749
	EEA	60	36	36	8454	9859
	EFA	66	36	36	8596	9967
	EGA	72	36	36	8736	10083
	EHA	78	36	36	8879	10183
	EIA	84	36	36	9369	10759
	EJA	90	36	36	9760	11290
	EKA	96	36	36	9941	11423
	ELA	102	36	36	10563	12014
EMA	108	36	36	10749	12155	
ENA	114	36	36	10929	12301	
EOA	120	36	36	11112	12443	
<b>42''d tables</b> 	EDB	54	42	36	8543	9983
	EEB	60	42	36	8687	10093
	EFB	66	42	36	8829	10202
	EGB	72	42	36	8968	10318
	EHB	78	42	36	9111	10418
	EIB	84	42	36	9603	10992
	EJB	90	42	36	10229	11759
	EKB	96	42	36	10409	11890
	ELB	102	42	36	11032	12482
	EMB	108	42	36	11216	12624
ENB	114	42	36	11397	12768	
EOB	120	42	36	11582	12913	
<b>48''d tables</b> 	EEC	60	48	36	8920	10333
	EFC	66	48	36	9064	10435
	EGC	72	48	36	9204	10553
	EHC	78	48	36	9345	10652
	EIC	84	48	36	9837	11228
	EJC	90	48	36	10462	11992
	EKC	96	48	36	10643	12125
	ELC	102	48	36	11266	12716
	EMC	108	48	36	11452	12858
	ENC	114	48	36	11633	13002
EOC	120	48	36	11817	13147	

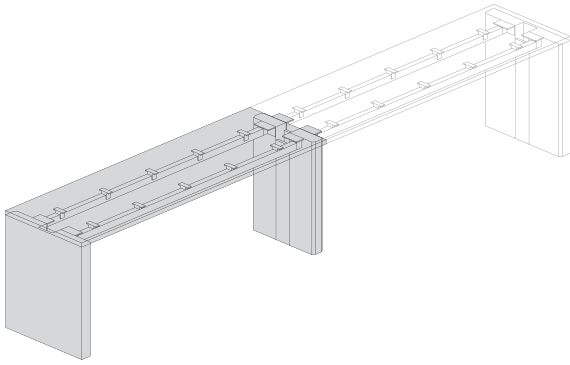
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

material/finish code example:

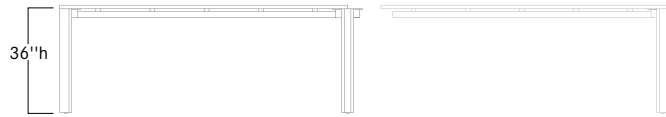
material/finish code example:		OAK 805 PLL 805	
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4

# 36''h narrow block starter table


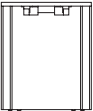


## narrow block base

- all block starter bases are mounted flush to the free end of the block table
- narrow block base starter tables must be specified with additional narrow block endrun tables



Narrow block starter connects to narrow block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b> 	ECV	48	24	36	7777	9251
	EDV	54	24	36	7919	9359
	EEV	60	24	36	8062	9469
	EFV	66	24	36	8207	9577
	EGV	72	24	36	8345	9694
	EHV	78	24	36	8488	9950
	EIV	84	24	36	8978	10368
	EJV	90	24	36	9213	10743
	EKV	96	24	36	9394	10876
	ELV	102	24	36	10017	11465
	EMV	108	24	36	10203	11609
ENV	114	24	36	10383	11754	
EOV	120	24	36	10568	11897	
<b>30''d tables</b> 	ECO	48	30	36	8012	9485
	EDO	54	30	36	8154	9593
	EE0	60	30	36	8297	9703
	EF0	66	30	36	8441	9811
	EG0	72	30	36	8579	9929
	EH0	78	30	36	8724	10028
	EI0	84	30	36	9210	10602
	EJ0	90	30	36	9526	11056
	EK0	96	30	36	9707	11189
	EL0	102	30	36	10330	11780
	EM0	108	30	36	10513	11921
EN0	114	30	36	10694	12066	
EO0	120	30	36	10879	12210	

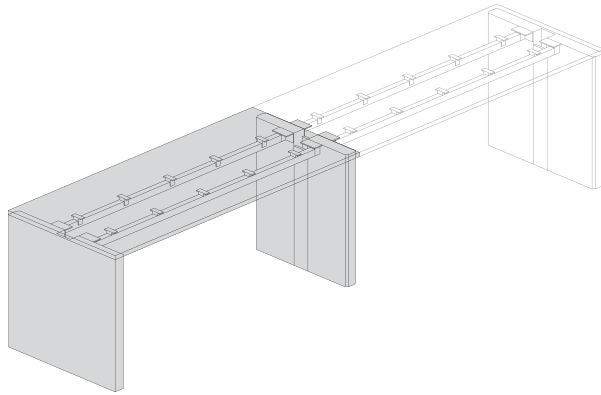
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

material/finish code example:

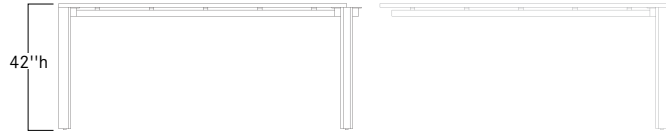
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4

# 42''h block starter table



## block base

- all block starter bases are mounted flush to the free end of the block table
- block base starter tables must be specified with additional block endrun tables



Block starter connects to block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b>	FCA	48	36	42	8480	9953
	FDA	54	36	42	8624	10062
	FEA	60	36	42	8766	10170
	FFA	66	36	42	8909	10280
	FGA	72	36	42	9048	10397
	FHA	78	36	42	9190	10498
	FIA	84	36	42	9679	11072
	FJA	90	36	42	10073	11604
	FKA	96	36	42	10254	11735
	FLA	102	36	42	10876	12326
	FMA	108	36	42	11060	12468
	FNA	114	36	42	11241	12613
FOA	120	36	42	11427	12757	
<b>42''d tables</b>	FDB	54	42	42	8858	10298
	FEB	60	42	42	9001	10405
	FFB	66	42	42	9142	10513
	FGB	72	42	42	9284	10631
	FHB	78	42	42	9424	10730
	FIB	84	42	42	9914	11306
	FJB	90	42	42	10540	12072
	FKB	96	42	42	10723	12204
	FLB	102	42	42	11344	12795
	FMB	108	42	42	11529	12936
	FNB	114	42	42	11711	13082
	FOB	120	42	42	11894	13225

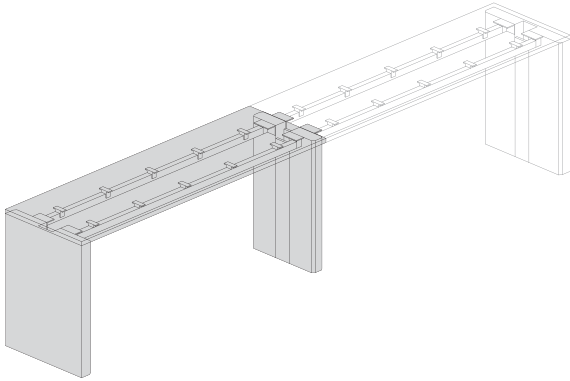
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

material/finish code example:

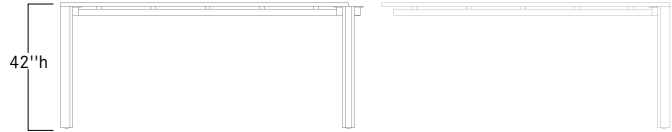
OAK 805 PLL 805		top material	top finish
base material	base finish	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4
OAK oak WLT walnut	see page 4		

## 42''h narrow block starter table



### narrow block base

- all block starter bases are mounted flush to the free end of the block table
- narrow block base starter tables must be specified with additional narrow block endrun tables



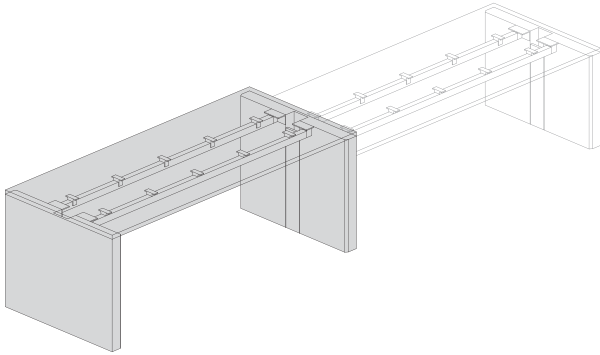
Narrow block starter connects to narrow block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	FCV	48	24	42	8012	9485
	FDV	54	24	42	8154	9593
	FEV	60	24	42	8297	9703
	FFV	66	24	42	8441	9811
	FGV	72	24	42	8579	9929
	FHV	78	24	42	8724	10183
	FIV	84	24	42	9210	10602
	FJV	90	24	42	9446	10977
	FKV	96	24	42	9629	11110
	FLV	102	24	42	10253	11700
	FMV	108	24	42	10435	11843
	FNV	114	24	42	10618	11988
	FOV	120	24	42	10802	12132
<b>30''d tables</b>	FC0	48	30	42	8244	9718
	FD0	54	30	42	8389	9828
	FE0	60	30	42	8531	9938
	FF0	66	30	42	8676	10045
	FG0	72	30	42	8813	10163
	FH0	78	30	42	8956	10263
	FI0	84	30	42	9445	10836
	FJ0	90	30	42	9760	11290
	FK0	96	30	42	9941	11423
	FL0	102	30	42	10563	12014
	FMO	108	30	42	10749	12155
	FNO	114	30	42	10929	12301
	FO0	120	30	42	11112	12443

specification codes example: BPS-SKU-CCSQ000

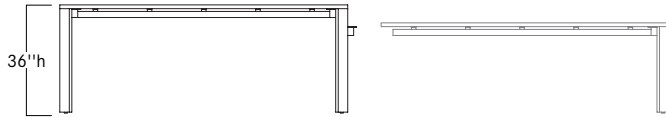
series	sku	base	corner	power	material/finish code example:	OAK 805 PLL 805		
					base material	base finish	top material	top finish
blueprint		CC block	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4
B   P   S   -	-	C   C	S   Q					

# 36" h block stepped table






## block 36" h to 30" h stepped table

- 36" h step tables only connect to 30" h tables
- block bases are mounted flush with both short ends of the top
- block stepped tables must be specified with additional 30" h block endrun tables with block stepped connection



Block stepped tables only connect to 30" h block endrun tables

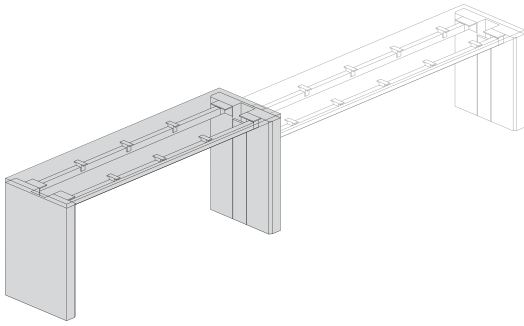
	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	MCA	48	36	36	8090	9562
	MDA	54	36	36	8232	9670
	MEA	60	36	36	8375	9780
	MFA	66	36	36	8516	9890
	MGA	72	36	36	8657	10005
	MHA	78	36	36	8800	10107
	MIA	84	36	36	9290	10681
	MJA	90	36	36	9681	11212
	MKA	96	36	36	9862	11344
	MLA	102	36	36	10486	11934
	MMA	108	36	36	10670	12076
MNA	114	36	36	10852	12223	
MOA	120	36	36	11037	12366	
<b>42" d tables</b> 	MDB	54	42	36	8466	9906
	MEB	60	42	36	8610	10015
	MFB	66	42	36	8751	10124
	MGB	72	42	36	8891	10238
	MHB	78	42	36	9034	10342
	MIB	84	42	36	9525	10915
	MJB	90	42	36	10152	11681
	MKB	96	42	36	10332	11812
	MLB	102	42	36	10955	12404
	MMB	108	42	36	11139	12546
	MNB	114	42	36	11320	12691
MOB	120	42	36	11504	12835	
<b>48" d tables</b> 	MEC	60	48	36	8843	10255
	MFC	66	48	36	8984	10357
	MGC	72	48	36	9125	10475
	MHC	78	48	36	9268	10575
	MIC	84	48	36	9759	11149
	MJC	90	48	36	10384	11915
	MKC	96	48	36	10566	12049
	MLC	102	48	36	11189	12639
	MMC	108	48	36	11373	12779
	MNC	114	48	36	11554	12925
	MOC	120	48	36	11738	13069

specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		CC block	SQ square	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4
B   P   S   -	-	C   C	S   Q					

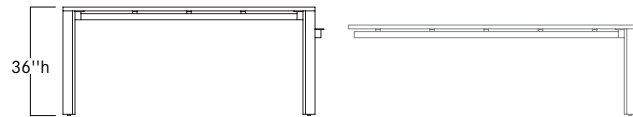


## 36''h narrow block stepped table



### narrow block 36''h to 30''h stepped table

- 36''h step tables only connect to 30''h tables
- block bases are mounted flush with both short ends of the top
- narrow block stepped tables must be specified with additional 30''h narrow block endrun tables with narrow block stepped connection



Narrow block stepped tables only connect to 30''h narrow block endrun tables

	sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	MCV	48	24	36	7621	9095
	MDV	54	24	36	7765	9203
	MEV	60	24	36	7907	9311
	MFV	66	24	36	8050	9421
	MGV	72	24	36	8188	9537
	MHV	78	24	36	8332	9793
	MIV	84	24	36	8821	10213
	MJV	90	24	36	9057	10587
	MKV	96	24	36	9238	10720
	MLV	102	24	36	9861	11310
	MMV	108	24	36	10045	11453
MNV	114	24	36	10228	11598	
MOV	120	24	36	10410	11742	
<b>30''d tables</b>	MC0	48	30	36	8012	9485
	MD0	54	30	36	8154	9593
	ME0	60	30	36	8297	9703
	MF0	66	30	36	8441	9811
	MG0	72	30	36	8579	9929
	MH0	78	30	36	8724	10028
	MI0	84	30	36	9210	10602
	MJ0	90	30	36	9526	11056
	MK0	96	30	36	9707	11189
	ML0	102	30	36	10330	11780
	MM0	108	30	36	10513	11921
	MNO	114	30	36	10694	12066
	MO0	120	30	36	10879	12210

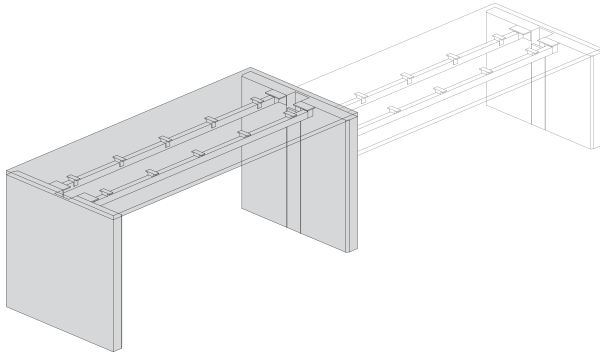
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

material/finish code example:

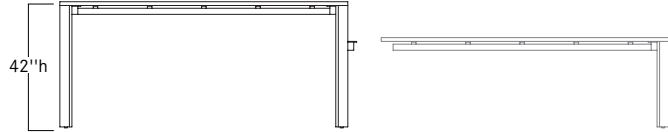
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4

42''h block stepped table



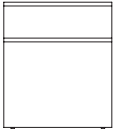
block 42''h to 30''h stepped table

- 42''h step tables only connect to 30''h tables
- 48''h deep tops are not available at 42'' high
- block bases are mounted flush with both short ends of the top
- block stepped tables must be specified with additional 30''h block endrun tables with block stepped connection



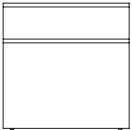
Block stepped tables only connect to 30''h block endrun tables

36''d tables



sku	w	d	h	PLL solid WGL woodgrain	OAK oak WLT walnut
NCA	48	36	42	8244	9718
NDA	54	36	42	8389	9828
NEA	60	36	42	8531	9938
NFA	66	36	42	8676	10045
NGA	72	36	42	8813	10163
NHA	78	36	42	8956	10263
NIA	84	36	42	9445	10836
NJA	90	36	42	9838	11368
NKA	96	36	42	10018	11502
NLA	102	36	42	10642	12089
NMA	108	36	42	10826	12235
NNA	114	36	42	11009	12379
NOA	120	36	42	11191	12523

42''d tables



NDB	54	42	42	8609	10062
NEB	60	42	42	8766	10170
NFB	66	42	42	8907	10280
NGB	72	42	42	9048	10397
NHB	78	42	42	9190	10498
NIB	84	42	42	9679	11070
NJB	90	42	42	10307	11836
NKB	96	42	42	10487	11968
NLB	102	42	42	11110	12561
NMB	108	42	42	11294	12703
NNB	114	42	42	11477	12848
NOB	120	42	42	11660	12991

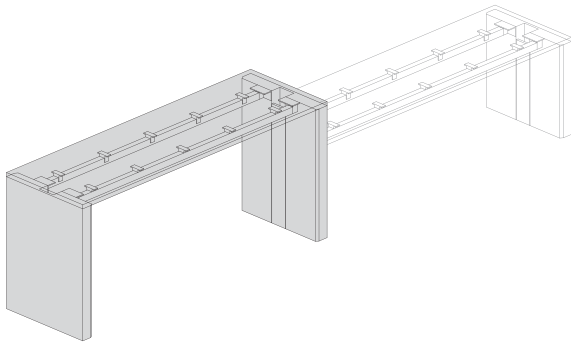
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 mediatrac 1 - pgs 94-106 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

material/finish code example:

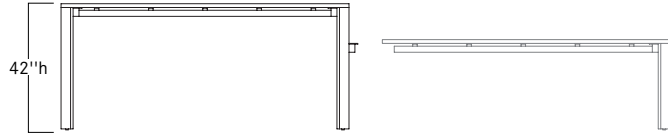
material/finish code example:		OAK 805 PLL 805	
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4

## 42''h narrow block stepped table



### narrow block 42''h to 30''h stepped table

- 42''h step tables only connect to 30''h tables
- 48''h deep tops are not available at 42'' high
- narrow block bases are mounted flush with both short ends of the top
- narrow block stepped tables must be specified with additional 30''h narrow block endrun tables with narrow block stepped connection



Narrow block stepped tables only connect to 30''h narrow block endrun tables

	sku	w	d	h	PLL solid	OAK oak
					WGL woodgrain	WLT walnut
<b>24''d tables</b>	NCV	48	24	42	7779	8591
	NDV	54	24	42	7920	8701
	NEV	60	24	42	8062	9469
	NFV	66	24	42	8207	9577
	NGV	72	24	42	8345	9694
	NHV	78	24	42	8488	9950
	NIV	84	24	42	8978	10368
	NJV	90	24	42	9213	10743
	NKV	96	24	42	9394	10876
	NLV	102	24	42	10017	11465
	NMV	108	24	42	10203	11609
	NNV	114	24	42	10383	11754
NOV	120	24	42	10568	11897	

<b>30''d tables</b>	NC0	48	30	42	7936	8749
	ND0	54	30	42	8078	8858
	NE0	60	30	42	8297	9703
	NF0	66	30	42	8441	9811
	NG0	72	30	42	8579	9929
	NH0	78	30	42	8724	10028
	NI0	84	30	42	9210	10602
	NJ0	90	30	42	9526	11056
	NK0	96	30	42	9707	11189
	NL0	102	30	42	10330	11780
	NM0	108	30	42	10513	11921
	NN0	114	30	42	10694	12066
NO0	120	30	42	10879	12210	

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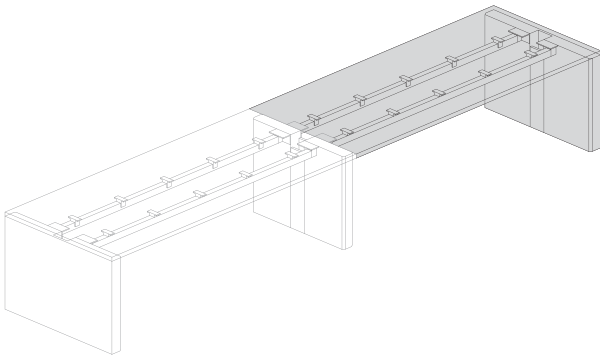
specification codes example: BPS-SKU-CCSQ000

series	sku	base	corner	power
blueprint		CC block	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89
B   P   S   -	-	C   C	S   Q	

material/finish code example:

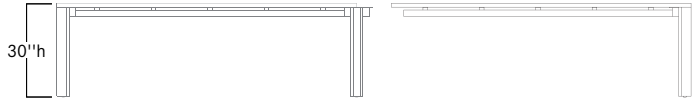
material/finish code example:		OAK 805 PLL 805	
base material	base finish	top material	top finish
OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3 - 4

# 30''h block endrun table

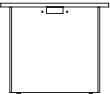
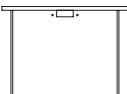
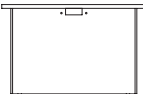


## block base with block connection

- block base endrun tables with block connection must be specified with additional block base starter tables



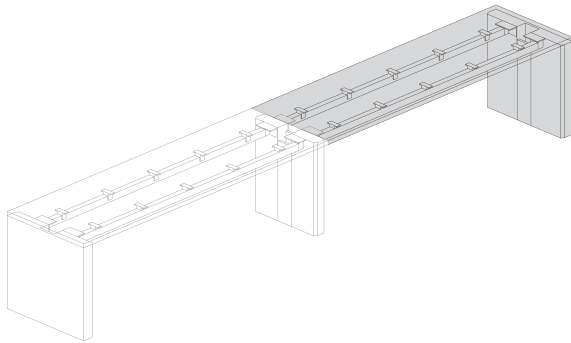
Endrun block connection connects to block starter tables

	sku	w	d	h	TC block connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	JCA	48	36	30	4810	6283
	JDA	54	36	30	4954	6392
	JEA	60	36	30	5095	6503
	JFA	66	36	30	5240	6610
	JGA	72	36	30	5378	6728
	JHA	78	36	30	5521	6828
	JIA	84	36	30	6012	7401
	JJA	90	36	30	6404	7934
	JKA	96	36	30	6585	8067
	JLA	102	36	30	7208	8656
JMA	108	36	30	7392	8799	
JNA	114	36	30	7572	8942	
<b>42''d tables</b> 	JDB	54	42	30	5109	6550
	JEB	60	42	30	5254	6658
	JFB	66	42	30	5394	6768
	JGB	72	42	30	5533	6883
	JHB	78	42	30	5678	6983
	JIB	84	42	30	6168	7558
	JJB	90	42	30	6793	8324
	JKB	96	42	30	6975	8456
	JLB	102	42	30	7597	9048
	JMB	108	42	30	7781	9189
JNB	114	42	30	7961	9334	
<b>48''d tables</b> 	JEC	60	48	30	5407	6821
	JFC	66	48	30	5551	6922
	JGC	72	48	30	5691	7039
	JHC	78	48	30	5833	7139
	JIC	84	48	30	6323	7715
	JJC	90	48	30	6947	8479
	JKC	96	48	30	7131	8612
	JLC	102	48	30	7754	9203
	JMC	108	48	30	7939	9344
	JNC	114	48	30	8120	9488

specification codes example: BPS-SKU-UCSQ000

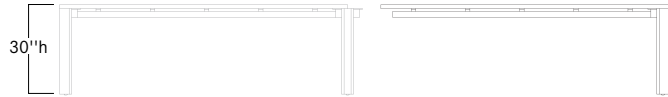
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		TC block connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	T   C	S   Q					

### 30''h narrow block endrun table



#### narrow block base with block connection

- block base endrun tables with block connection must be specified with additional block base starter tables



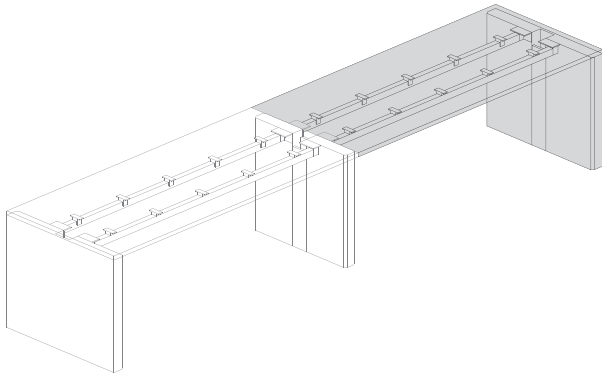
Endrun narrow block connection connects to narrow block starter tables

	sku	w	d	h	TC block connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	JCV	48	24	30	4498	5970
	JDV	54	24	30	4641	6080
	JEV	60	24	30	4783	6187
	JFV	66	24	30	4927	6298
	JGV	72	24	30	5066	6416
	JHV	78	24	30	5208	6670
	JIV	84	24	30	5697	7089
	JJV	90	24	30	5935	7466
	JKV	96	24	30	6115	7597
	JLV	102	24	30	6740	8186
JMV	108	24	30	6922	8329	
JNV	114	24	30	7106	8475	
<b>30''d tables</b>	JC0	48	30	30	4656	6128
	JD0	54	30	30	4798	6235
	JE0	60	30	30	4938	6342
	JF0	66	30	30	5084	6455
	JG0	72	30	30	5222	6570
	JH0	78	30	30	5364	6670
	JI0	84	30	30	5857	7245
	JJ0	90	30	30	6169	7701
	JK0	96	30	30	6351	7832
	JL0	102	30	30	6972	8421
	JM0	108	30	30	7158	8563
	JN0	114	30	30	7338	8709

specification codes example: BPS-SKU-UCSQ000

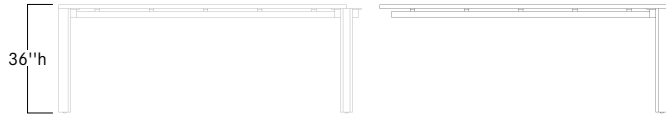
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		TC block connection	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	T   C	S   Q					

# 36" h block endrun table

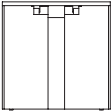
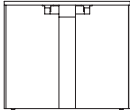
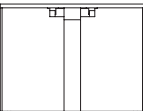


## block base with block connection

- block base endrun tables with block connection must be specified with additional block base starter tables



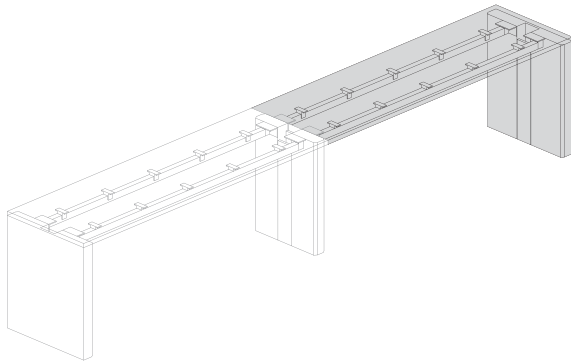
Endrun block connection connects to block starter tables

	sku	w	d	h	TC block connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	KCA	48	36	36	4887	6362
	KDA	54	36	36	5032	6470
	KEA	60	36	36	5173	6578
	KFA	66	36	36	5317	6690
	KGA	72	36	36	5456	6805
	KHA	78	36	36	5597	6907
	KIA	84	36	36	6089	7480
	KJA	90	36	36	6481	8011
	KKA	96	36	36	6662	8144
	KLA	102	36	36	7286	8733
KMA	108	36	36	7469	8877	
KNA	114	36	36	7651	9019	
<b>42" d tables</b> 	KDB	54	42	36	5187	6625
	KEB	60	42	36	5329	6738
	KFB	66	42	36	5472	6845
	KGB	72	42	36	5612	6961
	KHB	78	42	36	5756	7062
	KIB	84	42	36	6245	7636
	KJB	90	42	36	6872	8401
	KKB	96	42	36	7052	8534
	KLB	102	42	36	7675	9124
	KMB	108	42	36	7859	9266
KNB	114	42	36	8041	9412	
<b>48" d tables</b> 	KEC	60	48	36	5485	6896
	KFC	66	48	36	5629	7001
	KGC	72	48	36	5768	7118
	KHC	78	48	36	5911	7217
	KIC	84	48	36	6402	7792
	KJC	90	48	36	7027	8559
	KKC	96	48	36	7209	8691
	KLC	102	48	36	7832	9281
	KMC	108	48	36	8016	9423
	KNC	114	48	36	8196	9568

specification codes example: BPS-SKU-UCSQ000

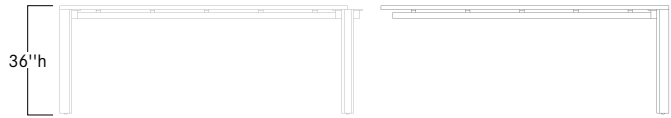
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		TC block connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	T   C	S   Q					

### 36''h narrow block endrun table



#### narrow block base with block connection

- narrow block base endrun tables with block connection must be specified with additional narrow block base starter tables



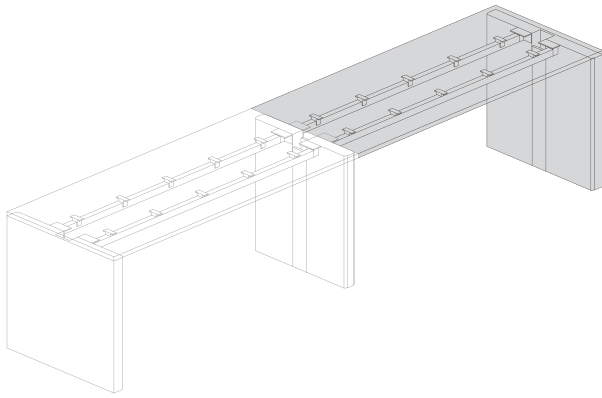
Endrun narrow block connection connects to narrow block starter tables

	sku	w	d	h	TC block connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	KCV	48	24	36	4578	6050
	KDV	54	24	36	4719	6157
	KEV	60	24	36	4861	6268
	KFV	66	24	36	5005	6376
	KGV	72	24	36	5144	6493
	KHV	78	24	36	5288	6747
	KIV	84	24	36	5778	7166
	KJV	90	24	36	6013	7543
	KKV	96	24	36	6195	7675
	KLK	102	24	36	6818	8264
KMV	108	24	36	7001	8408	
KNV	114	24	36	7182	8554	
<b>30''d tables</b>	KC0	48	30	36	4732	6205
	KD0	54	30	36	4876	6315
	KE0	60	30	36	5329	6738
	KF0	66	30	36	5472	6845
	KG0	72	30	36	5612	6961
	KH0	78	30	36	5756	7062
	KI0	84	30	36	6245	7636
	KJ0	90	30	36	6872	8401
	KK0	96	30	36	7052	8534
	KL0	102	30	36	7675	9124
	KM0	108	30	36	7859	9266
	KN0	114	30	36	8041	9412

specification codes example: BPS-SKU-UCSQ000

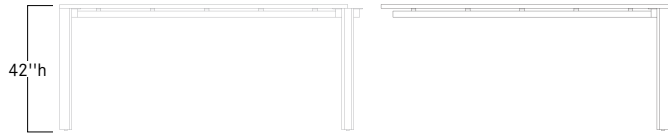
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		TC block connection	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	T   C	S   Q					

# 42''h block endrun table



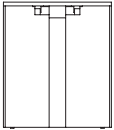
## block base with block connection

- block base endrun tables with block connection must be specified with additional block base starter tables



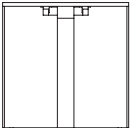
Endrun block connection connects to block starter tables

### 36''d tables



sku	w	d	h	specifications	TC block connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
LCA	48	36	42		4968	6440
LDA	54	36	42		5109	6550
LEA	60	36	42		5254	6658
LFA	66	36	42		5395	6768
LGA	72	36	42		5533	6883
LHA	78	36	42		5678	6983
LIA	84	36	42		6168	7558
LJA	90	36	42		6559	8090
LKA	96	36	42		6741	8221
LLA	102	36	42		7363	8812
LMA	108	36	42		7548	8955
LNA	114	36	42		7729	9099

### 42''d tables



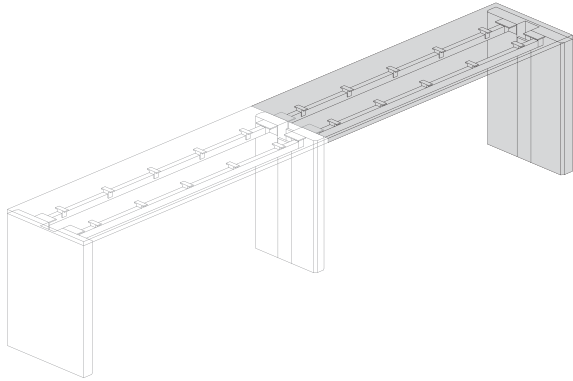
LDB	54	42	42		5266	6704
LEB	60	42	42		5407	6814
LFB	66	42	42		5551	6922
LGB	72	42	42		5691	7039
LHB	78	42	42		5833	7139
LIB	84	42	42		6323	7715
LJB	90	42	42		6947	8479
LKB	96	42	42		7131	8611
LLB	102	42	42		7754	9203
LMB	108	42	42		7939	9344
LNB	114	42	42		8120	9489

specification codes example: BPS-SKU-UCSQ000

series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		TC block connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	T   C	S   Q					

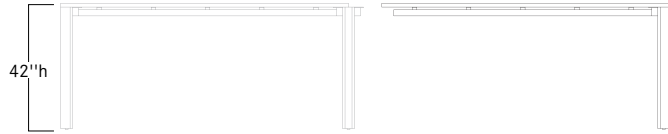


# 42''h narrow block endrun table



## narrow block base with block connection

- narrow block base endrun tables with block connection must be specified with additional narrow block base starter tables

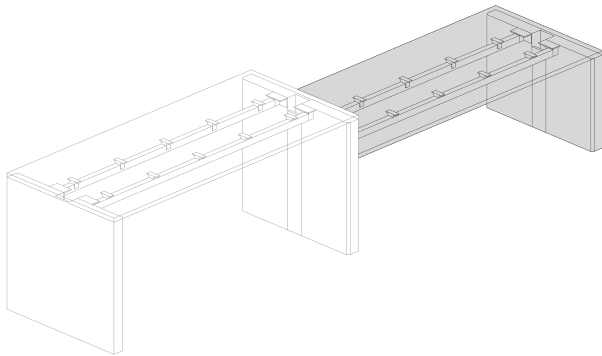


Endrun narrow block connection connects to narrow block starter tables

	sku	w	d	h	specifications	TC block connection	
						PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	LCV	48	24	42		4657	6128
	LDV	54	24	42		4799	6203
	LEV	60	24	42		4938	6342
	LFV	66	24	42		5084	6455
	LGV	72	24	42		5222	6570
	LHV	78	24	42		5364	6827
	LIV	84	24	42		5857	7245
	LJV	90	24	42		6090	7620
	LKV	96	24	42		6271	7754
	LLV	102	24	42		6894	8344
LMV	108	24	42		7079	8487	
LNV	114	24	42		7261	8631	
<b>30''d tables</b>	LC0	48	30	42		4876	6348
	LD0	54	30	42		5017	6422
	LE0	60	30	42		5095	6503
	LF0	66	30	42		5240	6610
	LG0	72	30	42		5378	6728
	LH0	78	30	42		5521	6828
	LI0	84	30	42		6012	7401
	LJ0	90	30	42		6325	7856
	LK0	96	30	42		6506	7988
	LL0	102	30	42		7128	8578
LM0	108	30	42		7313	8719	
LNO	114	30	42		7494	8864	

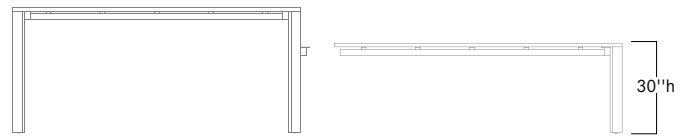
specification codes example: BPS-SKU-UCSQ000

series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		TC block connection	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	T   C	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4

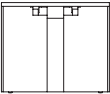
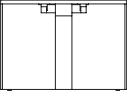
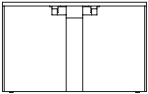


**block base for block stepped connection**

- block base endrun tables for block stepped connection must be specified with additional 36''h or 42''h block stepped table



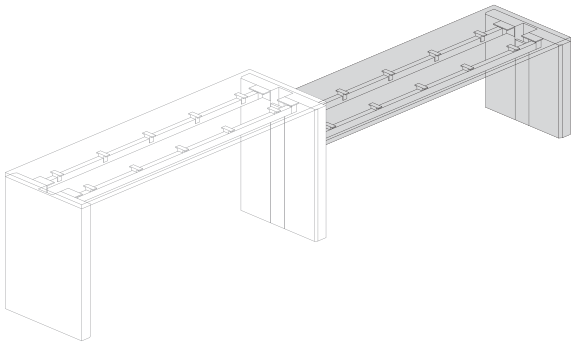
Endrun block stepped connection only connects to 36''h or 42''h block stepped table

	sku	w	d	h	specifications	UC stepped connection	
						PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	JCA	48	36	30		4810	6283
	JDA	54	36	30		4954	6392
	JEA	60	36	30		5095	6503
	JFA	66	36	30		5240	6610
	JGA	72	36	30		5378	6728
	JHA	78	36	30		5521	6828
	JIA	84	36	30		6012	7401
	JJA	90	36	30		6404	7934
	JKA	96	36	30		6585	8067
	JLA	102	36	30		7208	8656
JMA	108	36	30		7392	8799	
JNA	114	36	30		7572	8942	
<b>42''d tables</b> 	JDB	54	42	30		5109	6550
	JEB	60	42	30		5254	6658
	JFB	66	42	30		5394	6768
	JGB	72	42	30		5533	6883
	JHB	78	42	30		5678	6983
	JIB	84	42	30		6168	7558
	JJB	90	42	30		6793	8324
	JKB	96	42	30		6975	8456
	JLB	102	42	30		7597	9048
	JMB	108	42	30		7781	9189
JNB	114	42	30		7961	9334	
<b>48''d tables</b> 	JEC	60	48	30	only connects to block 36''h stepped table	5407	6821
	JFC	66	48	30	only connects to block 36''h stepped table	5551	6922
	JGC	72	48	30	only connects to block 36''h stepped table	5691	7039
	JHC	78	48	30	only connects to block 36''h stepped table	5833	7139
	JIC	84	48	30	only connects to block 36''h stepped table	6323	7715
	JJC	90	48	30	only connects to block 36''h stepped table	6947	8479
	JKC	96	48	30	only connects to block 36''h stepped table	7131	8612
	JLC	102	48	30	only connects to block 36''h stepped table	7754	9203
	JMC	108	48	30	only connects to block 36''h stepped table	7939	9344
	JNC	114	48	30	only connects to block 36''h stepped table	8120	9488

specification codes example: BPS-SKU-UCSQ000

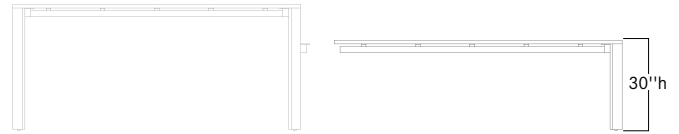
series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		UC block connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	U   C	S   Q					

30''h narrow block endrun table



narrow block base for block stepped connection

- narrow block base endrun tables for block stepped connection must be specified with additional 36''h or 42''h narrow block stepped table

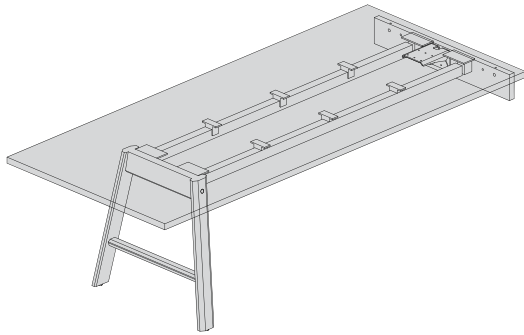


Endrun narrow block stepped connection only connects to 36''h and 42''h narrow block stepped table

	sku	w	d	h	TU stepped connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>24''d tables</b>	JCV	48	24	30	4498	5970
	JDV	54	24	30	4641	6080
	JEV	60	24	30	4783	6187
	JFV	66	24	30	4927	6298
	JGV	72	24	30	5066	6416
	JHV	78	24	30	5208	6670
	JIV	84	24	30	5697	7089
	JJV	90	24	30	5935	7466
	JKV	96	24	30	6115	7597
	JLV	102	24	30	6740	8186
JMV	108	24	30	6922	8329	
JNV	114	24	30	7106	8475	
<b>30''d tables</b>	JC0	48	30	30	4656	6128
	JD0	54	30	30	4798	6235
	JE0	60	30	30	4938	6342
	JF0	66	30	30	5084	6455
	JG0	72	30	30	5222	6570
	JH0	78	30	30	5364	6670
	JI0	84	30	30	5857	7245
	JJ0	90	30	30	6169	7701
	JK0	96	30	30	6351	7832
	JL0	102	30	30	6972	8421
JM0	108	30	30	7158	8563	
JN0	114	30	30	7338	8709	

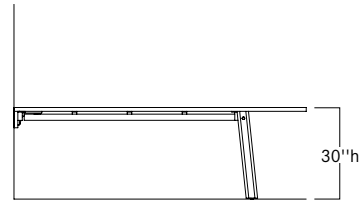
specification codes example: BPS-SKU-UCSQ000

series	sku	connecting base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		UC block stepped connection	SQ square	surface mount - pgs 90-92 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	U   C	S   Q					



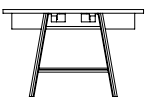


**frame base with wall mount connection**

- 20" overhang on free ends of all 30" h tables
- **only connects to wall using a rail system.**

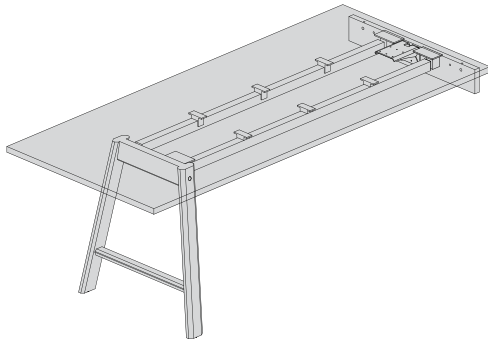


Runoff wall mount connection only connects to wall using a rail system

	sku	w	d	h	WA wall mount connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	JEA	60	36	30	4131	5536
	JFA	66	36	30	4275	5646
	JGA	72	36	30	4413	5763
	JHA	78	36	30	4555	5862
	JIA	84	36	30	5046	6436
	JJA	90	36	30	5438	6966
	JKA	96	36	30	5620	7101
	JLA	102	36	30	6242	7691
	JMA	108	36	30	6426	7834
	JNA	114	36	30	6609	7977
JOA	120	36	30	6791	8122	
<b>42" d tables</b> 	JEB	60	42	30	4209	5613
	JFB	66	42	30	4351	5723
	JGB	72	42	30	4492	5840
	JHB	78	42	30	4635	5941
	JIB	84	42	30	5122	6514
	JJB	90	42	30	5751	7280
	JKB	96	42	30	5932	7413
	JLB	102	42	30	6555	8004
	JMB	108	42	30	6739	8146
	JNB	114	42	30	6920	8290
JOB	120	42	30	7104	8434	
<b>48" d tables</b> 	JFC	66	48	30	4429	5802
	JGC	72	48	30	4569	5918
	JHC	78	48	30	4713	6018
	JIC	84	48	30	5204	6592
	JJC	90	48	30	5829	7360
	JKC	96	48	30	6010	7493
	JLC	102	48	30	6634	8079
	JMC	108	48	30	6815	8225
	JNC	114	48	30	6997	8369
	JOC	120	48	30	7182	8513

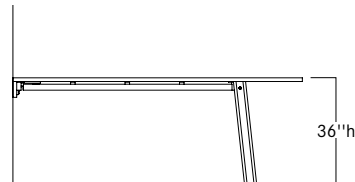
specification codes example: BPS-SKU-WASQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		WA wall mount connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	W   A	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4


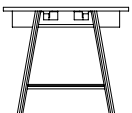
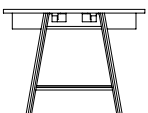


**frame base with wall mount connection**

- 60" w - 90" w has a 10" overhang, 96" w - 120" w has a 20" overhang
- **only connects to wall using a rail system.**

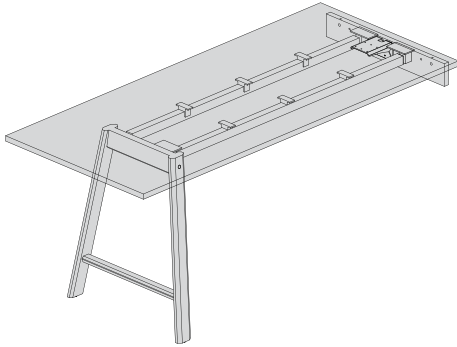


Runoff wall mount connection only connects to wall using a rail system

	sku	w	d	h	WA wall mount connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36" d tables</b> 	KEA	60	36	36	4286	5692
	KFA	66	36	36	4432	5802
	KGA	72	36	36	4569	5918
	KHA	78	36	36	4713	6018
	KIA	84	36	36	5204	6592
	KJA	90	36	36	5595	7126
	KKA	96	36	36	5777	7258
	KLA	102	36	36	6398	7847
	KMA	108	36	36	6584	7989
	KNA	114	36	36	6764	8134
KOA	120	36	36	6947	8279	
<b>42" d tables</b> 	KEB	60	42	36	4364	5769
	KFB	66	42	36	4508	5881
	KGB	72	42	36	4647	5995
	KHB	78	42	36	4790	6096
	KIB	84	42	36	5281	6671
	KJB	90	42	36	5906	7434
	KKB	96	42	36	6088	7566
	KLB	102	42	36	6711	8159
	KMB	108	42	36	6895	8302
	KNB	114	42	36	7077	8446
KOB	120	42	36	7261	8590	
<b>48" d tables</b> 	KFC	66	48	36	4586	5958
	KGC	72	48	36	4727	6076
	KHC	78	48	36	4867	6175
	KIC	84	48	36	5360	6751
	KJC	90	48	36	5984	7514
	KKC	96	48	36	6166	7647
	KLC	102	48	36	6788	8238
	KMC	108	48	36	6972	8380
	KNC	114	48	36	7154	8526
	KOC	120	48	36	7338	8668

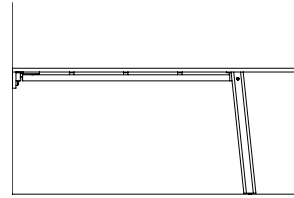
specification codes example: BPS-SKU-WASQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		WA wall mount connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	W   A	S   Q					



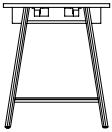
**frame base with wall mount connection**

- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- **only connects to wall using a rail system.**



Runoff wall mount connection only connects to wall using a rail system

**36''d tables**



sku	w	d	h	WA wall mount connection	
				PLL solid woodgrain	OAK oak WLT walnut
LEA	60	36	42	4364	5769
LFA	66	36	42	4509	5881
LGA	72	36	42	4647	5995
LHA	78	36	42	4790	6096
LIA	84	36	42	5281	6671
LJA	90	36	42	5672	7202
LKA	96	36	42	5853	7335
LLA	102	36	42	6477	7925
LMA	108	36	42	6661	8067
LNA	114	36	42	6841	8212
LOA	120	36	42	7027	8356

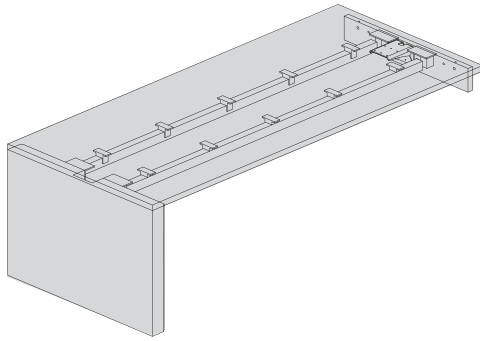
**42''d tables**



LEB	60	42	42	4443	5848
LFB	66	42	42	4586	5958
LGB	72	42	42	4727	6073
LHB	78	42	42	4867	6173
LIB	84	42	42	5360	6751
LJB	90	42	42	5984	7514
LKB	96	42	42	6166	7647
LLB	102	42	42	6788	8238
LMB	108	42	42	6972	8380
LNB	114	42	42	7154	8526
LOB	120	42	42	7338	8668

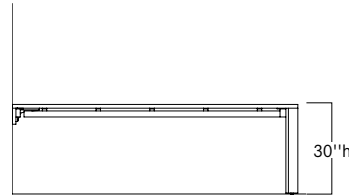
specification codes example: BPS-SKU-WASQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
blueprint		WA wall mount connection	SQ square RR 3½'' radius upcharge \$150	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	W   A	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4

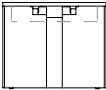
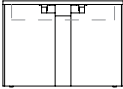
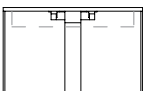


**block base with wall mount connection**

- only connects to wall using a rail system.

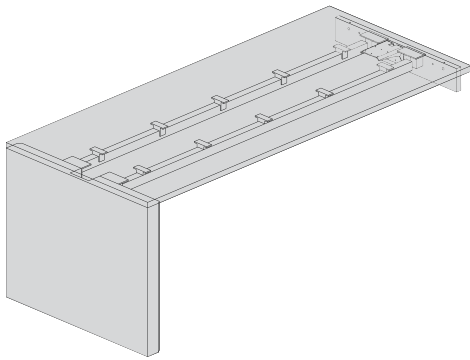


Runoff wall mount connection only connects to wall using a rail system

	sku	w	d	h	WC wall mount connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	JCA	48	36	30	5484	6958
	JDA	54	36	30	5628	7066
	JEA	60	36	30	5769	7178
	JFA	66	36	30	5914	7285
	JGA	72	36	30	6053	7403
	JHA	78	36	30	6196	7503
	JIA	84	36	30	6686	8076
	JJA	90	36	30	7078	8609
	JKA	96	36	30	7259	8742
	JLA	102	36	30	7883	9331
JMA	108	36	30	8066	9474	
JNA	114	36	30	8246	9617	
<b>42''d tables</b> 	JDB	54	42	30	5783	7225
	JEB	60	42	30	5928	7332
	JFB	66	42	30	6068	7443
	JGB	72	42	30	6208	7558
	JHB	78	42	30	6352	7658
	JIB	84	42	30	6841	8232
	JJB	90	42	30	7468	8999
	JKB	96	42	30	7649	9131
	JLB	102	42	30	8272	9723
	JMB	108	42	30	8456	9863
JNB	114	42	30	8636	10009	
<b>48''d tables</b> 	JEC	60	48	30	6082	7495
	JFC	66	48	30	6226	7597
	JGC	72	48	30	6365	7714
	JHC	78	48	30	6507	7814
	JIC	84	48	30	6997	8389
	JJC	90	48	30	7622	9154
	JKC	96	48	30	7805	9287
	JLC	102	48	30	8429	9878
	JMC	108	48	30	8613	10018
	JNC	114	48	30	8794	10163

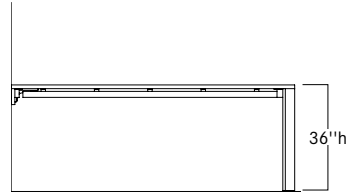
specification codes example: BPS-SKU-WCSQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		WC wall mount connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	W   C	S   Q					

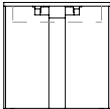
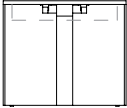
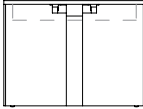


**block base with wall mount connection**

- only connects to wall using a rail system



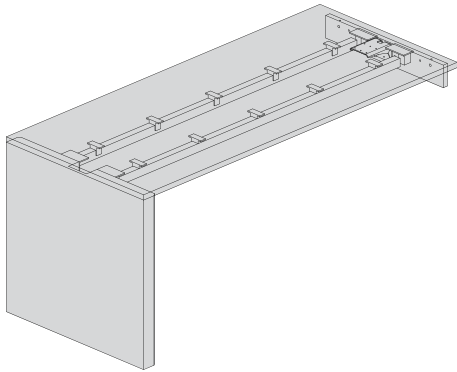
Runoff wall mount connection only connects to wall using a rail system

	sku	w	d	h	WC mediawall mount connection		
					PLL solid WGL woodgrain	OAK oak WLT walnut	
<b>36" d tables</b> 	KCA	48	36	36	5562	7037	
	KDA	54	36	36	5706	7145	
	KEA	60	36	36	5848	7253	
	KFA	66	36	36	5992	7364	
	KGA	72	36	36	6131	7480	
	KHA	78	36	36	6271	7582	
	KIA	84	36	36	6764	8155	
	KJA	90	36	36	7156	8684	
	KKA	96	36	36	7337	8818	
	KLA	102	36	36	7960	9408	
	KMA	108	36	36	8144	9552	
	KNA	114	36	36	8326	9694	
<b>42" d tables</b> 		KDB	54	42	36	5862	7300
		KEB	60	42	36	6003	7412
		KFB	66	42	36	6147	7518
		KGB	72	42	36	6287	7636
		KHB	78	42	36	6431	7737
		KIB	84	42	36	6920	8311
		KJB	90	42	36	7547	9076
		KKB	96	42	36	7727	9208
		KLB	102	42	36	8350	9799
		KMB	108	42	36	8534	9941
	KNB	114	42	36	8716	10086	
<b>48" d tables</b> 		KEC	60	48	36	6160	7571
		KFC	66	48	36	6304	7675
		KGC	72	48	36	6443	7792
		KHC	78	48	36	6586	7892
		KIC	84	48	36	7077	8467
		KJC	90	48	36	7702	9233
		KKC	96	48	36	7884	9365
		KLC	102	48	36	8506	9956
		KMC	108	48	36	8691	10098
		KNC	114	48	36	8870	10242

specification codes example: BPS-SKU-WCSQ000

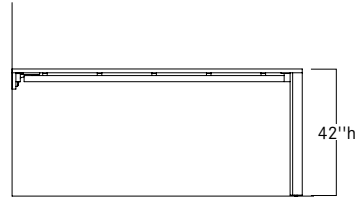
series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		WC wall mount connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	W   C	S   Q					



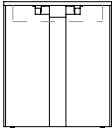
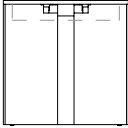


**block base with wall mount connection**

- only connects to wall using a rail system.

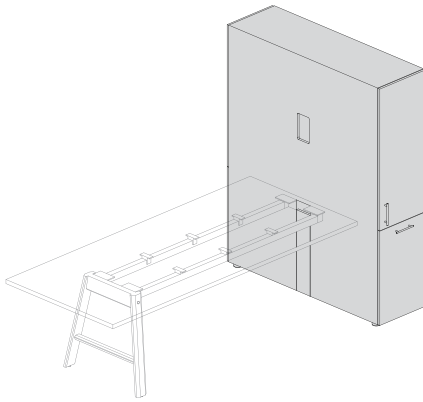


Runoff wall mount connection only connects to wall using a rail system

	sku	w	d	h	WC block connection	
					PLL solid WGL woodgrain	OAK oak WLT walnut
<b>36''d tables</b> 	LCA	48	36	42	5642	7114
	LDA	54	36	42	5783	7225
	LEA	60	36	42	5928	7332
	LFA	66	36	42	6069	7443
	LGA	72	36	42	6208	7558
	LHA	78	36	42	6352	7658
	LIA	84	36	42	6841	8232
	LJA	90	36	42	7233	8765
	LKA	96	36	42	7416	8896
	LLA	102	36	42	8038	9487
LMA	108	36	42	8221	9630	
LNA	114	36	42	8404	9774	
<b>42''d tables</b> 	LDB	54	42	42	5941	7379
	LEB	60	42	42	6082	7488
	LFB	66	42	42	6226	7597
	LGB	72	42	42	6365	7714
	LHB	78	42	42	6507	7814
	LIB	84	42	42	6997	8389
	LJB	90	42	42	7622	9154
	LKB	96	42	42	7805	9286
	LLB	102	42	42	8429	9878
	LMB	108	42	42	8613	10018
LNB	114	42	42	8794	10164	

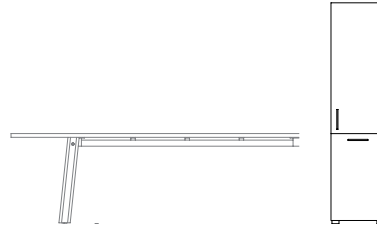
specification codes example: BPS-SKU-WCSQ000

series	sku	base	corner	power	material/finish code example:		OAK 805 PLL 805	
					base material	base finish	top material	top finish
blueprint		WC wall mount connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4
B   P   S   -	-	W   C	S   Q					



**single-sided mediawall use with 30" h**

- mediawalls must be specified with additional runoff tables with mediawall connection
- tables connect to only one side of the mediawall
- 30" h runoff tables connect to 73 3/8" h mediawalls



Single-sided mediawall connects to runoff tables on one side.

sku	w	d	h	specifications	OAK oak WLT walnut
SSG	18	60	73 3/8	door/trash pedestal combination, use with 30" h runoff tables	11052

**door/trash mediawall**



SSI	18	60	73 3/8	long door, use with 30" h runoff tables	10683
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**long door mediawall**

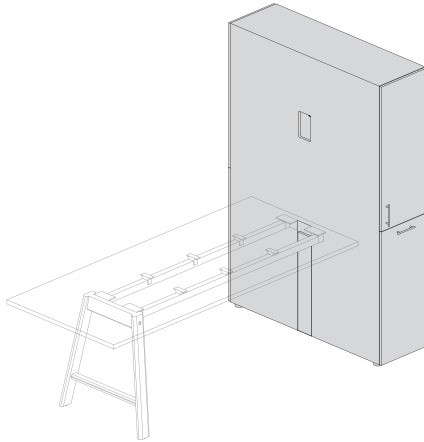


specification codes example: BPS-SKU-BN

series	sku	pulls
blueprint		BN brushed nickel BK matte black
B   P   S   -	-	

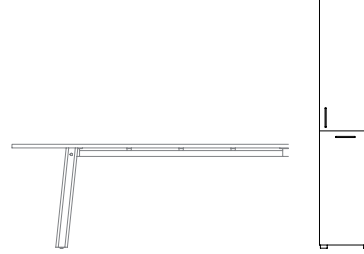
material/finish code example: OAK 805

material	finish
OAK oak WLT walnut	see page 4



**single-sided mediawall use with 36" h**

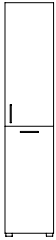
- mediawalls must be specified with additional runoff tables with mediawall connection
- tables connect to only one side of the mediawall
- 36" h and 42" h runoff tables connect to 86½" h mediawalls



Single-sided mediawall connects to runoff tables on one side.

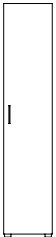
sku	w	d	h	specifications	OAK oak WLT walnut
WSA	18	60	86½	door/trash pedestal combination, use with 36" h runoff tables	11787

**door/trash mediawall**



WSC	18	60	86½	long door, use with 36" h runoff tables	11419
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**long door mediawall**

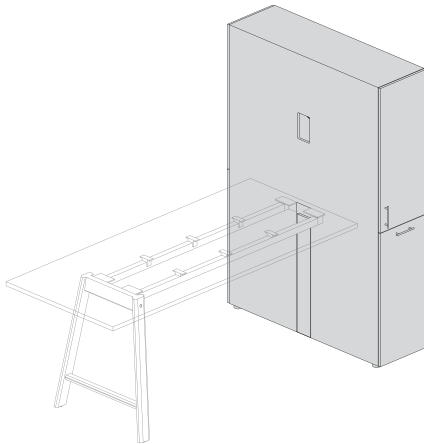


specification codes example: BPS-SKU-BN

series	sku	pulls
blueprint		BN brushed nickel BK matte black
B   P   S   -	-	

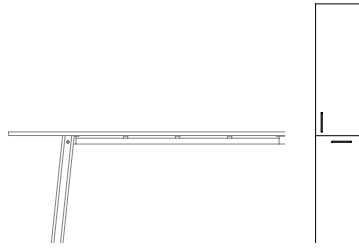
material/finish code example: OAK 805

material	finish
OAK oak WLT walnut	see page 4



**single-sided mediawall use with 42" h**

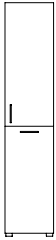
- mediawalls must be specified with additional runoff tables with media wall connection
- tables connect to only one side of the mediawall
- 36" h and 42" h runoff tables connect to 86½" h mediawalls



Single-sided mediawall connects to runoff tables on one side.

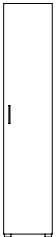
sku	w	d	h	specifications	OAK oak WLT walnut
WSD	18	60	86½	door/trash pedestal combination, use with 42" h runoff tables	11787

**door/trash mediawall**



WSF	18	60	86½	long door, use with 42" h runoff tables	11419
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**long door mediawall**

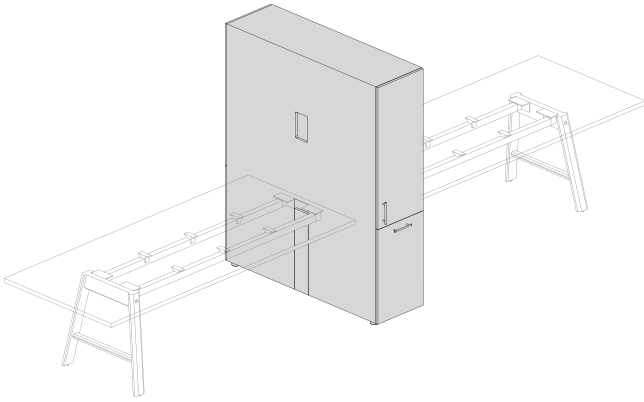


specification codes example: BPS-SKU-BN

series	sku	pulls
blueprint		BN brushed nickel BK matte black
B   P   S   -	-	

material/finish code example: OAK 805

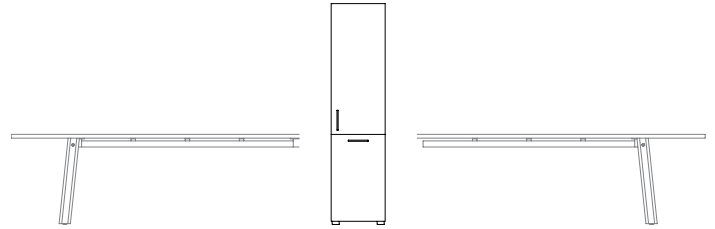
material	finish
OAK oak WLT walnut	see page 4



Single-sided mediawall connects to runoff tables on one side.

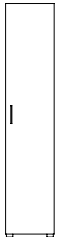
**double-sided mediawall use with 30" h**

- mediawalls must be specified with additional runoff tables with media wall connection
- tables connect to both sides of the mediawall
- 30" h runoff tables connect to 73 3/8" h mediawall



Double-sided mediawall connects to runoff tables on both sides.

	sku	w	d	h	specifications	OAK oak WLT walnut
<b>door/trash mediawall</b>	SDG	18	60	73 3/8	door/trash pedestal combination, use with 30" h runoff tables	11052
<b>long door mediawall</b>	SDI	18	60	73 3/8	long door, use with 30" h runoff tables	10683

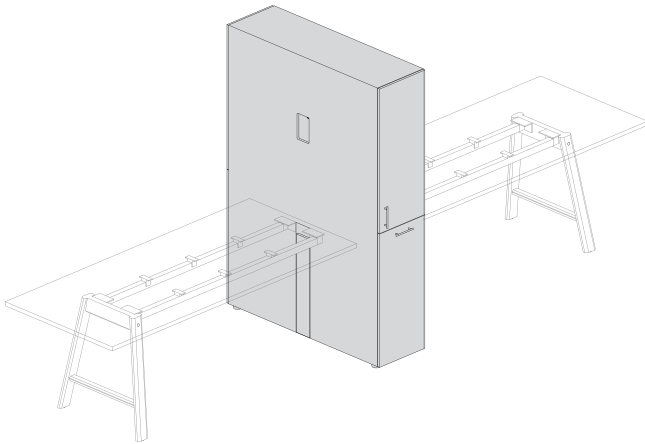


specification codes example: BPS-SKU-BN

series	sku	pulls
blueprint		BN brushed nickel BK matte black
B   P   S   -	-	

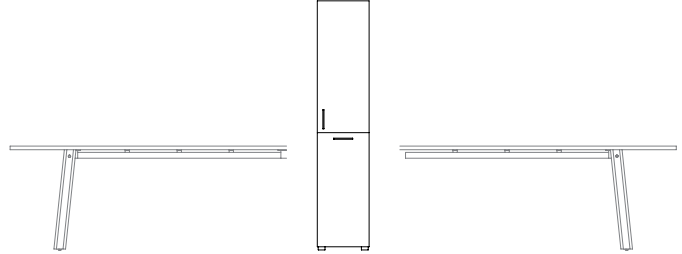
material/finish code example: OAK 805

material	finish
OAK oak WLT walnut	see page 4



**double-sided mediawall use with 36" h**

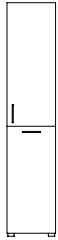
- mediawalls must be specified with additional runoff tables with media wall connection
- tables connect to both sides of the mediawall
- 36" h and 42" h runoff tables connect to 86½" h mediawalls



Double-sided mediawall connects to runoff tables on both sides.

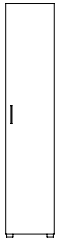
sku	w	d	h	specifications	OAK oak WLT walnut
WDA	18	60	86½	door/trash pedestal combination, use with 36" h runoff tables	11787

**door/trash mediawall**



WDC	18	60	86½	long door, use with 36" h runoff tables	11419
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**long door mediawall**

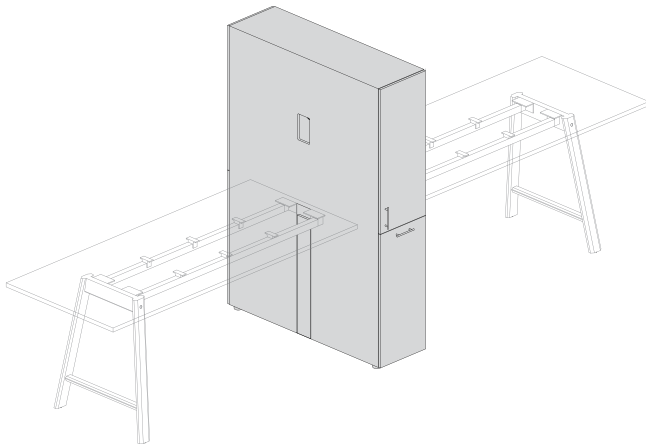


specification codes example: BPS-SKU-BN

series	sku	pulls
blueprint		BN brushed nickel BK matte black
B   P   S   -	-	

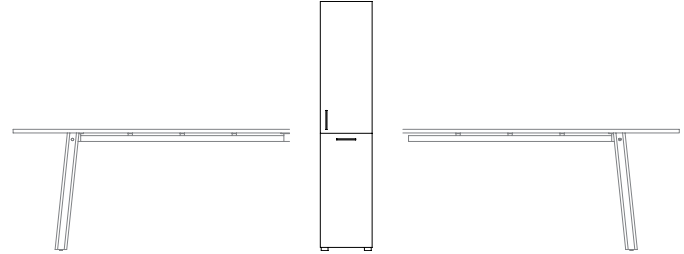
material/finish code example: OAK 805

material	finish
OAK oak WLT walnut	see page 4



**double-sided mediawall use with 42" h**

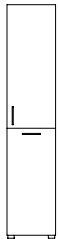
- mediawalls must be specified with additional runoff tables with media wall connection
- tables connect to both sides of the mediawall
- 36" h and 42" h runoff tables connect to 86½" h mediawalls



Double-sided mediawall connects to runoff tables on both sides.

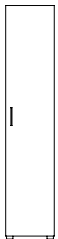
sku	w	d	h	specifications	OAK oak WLT walnut
WDD	18	60	86½	door/trash pedestal combination, use with 42" h runoff tables	11787

**door/trash mediawall**



WDF	18	60	86½	long door, use with 42" h runoff tables	11419
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**long door mediawall**

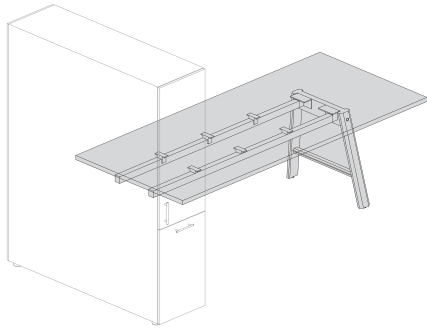


specification codes example: BPS-SKU-BN

series	sku	pulls
blueprint		BN brushed nickel BK matte black
B   P   S   -	-	

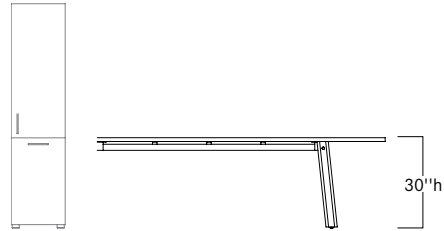
material/finish code example: OAK 805

material	finish
OAK oak WLT walnut	see page 4



**frame base with mediawall connection**

- connects to single and double sided 73 $\frac{1}{8}$ ''h mediawalls
- 20'' overhang on free ends of all 30''h tables
- frame base runoff tables with mediawall connection must be specified with single-sided or double-sided mediawall



Runoff mediawall connection only connects to single-sided or double-sided mediawalls.

**36''d tables**



sku	w	d	h	RA mediawall connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
JGA	72	36	30	3739	5088
JHA	78	36	30	3880	5187
JIA	84	36	30	4372	5763
JJA	90	36	30	4764	6291
JKA	96	36	30	4945	6426
JLA	102	36	30	5567	7016
JMA	108	36	30	5752	7159
JNA	114	36	30	5934	7303
JOA	120	36	30	6116	7447

**42''d tables**



JGB	72	42	30	3817	5167
JHB	78	42	30	3960	5266
JIB	84	42	30	4448	5839
JJB	90	42	30	5076	6607
JKB	96	42	30	5257	6739
JLB	102	42	30	5881	7330
JMB	108	42	30	6064	7471
JNB	114	42	30	6245	7615
JOB	120	42	30	6430	7760

**48''d tables**

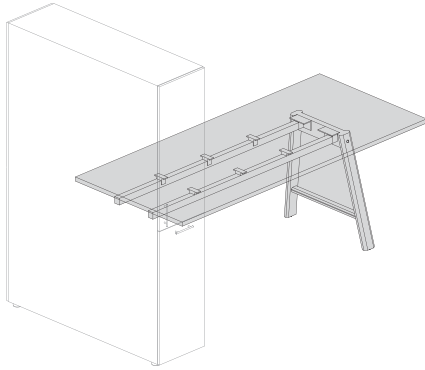


JGC	72	48	30	3896	5243
JHC	78	48	30	4039	5343
JIC	84	48	30	4529	5918
JJC	90	48	30	5155	6685
JKC	96	48	30	5336	6818
JLC	102	48	30	5959	7405
JMC	108	48	30	6141	7550
JNC	114	48	30	6323	7694
JOC	120	48	30	6507	7838

specification codes example: BPS-SKU-RASQ000

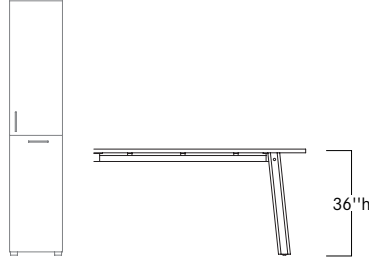
series	sku	base	corner	grommet location	material/finish code example:		OAK 805 PLL 805	
blueprint		RA mediawall connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	R   A	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4





**frame base with mediawall connection**

- only connects to single and double sided 86½''h mediawalls
- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame base runoff tables with mediawall connection must be specified with single-sided or double-sided mediawall



Runoff mediawall connection only connects to single-sided or double-sided mediawalls.

**36''d tables**



sku	w	d	h
KEA	60	36	36
KFA	66	36	36
KGA	72	36	36
KHA	78	36	36
KIA	84	36	36
KJA	90	36	36
KKA	96	36	36
KLA	102	36	36
KMA	108	36	36
KNA	114	36	36
KOA	120	36	36

RA mediawall connection	
PLL solid WGL woodgrain	OAK oak WLT walnut
3611	5017
3757	5127
3896	5243
4039	5343
4529	5918
4920	6452
5102	6584
5723	7172
5909	7314
6089	7459
6273	7604

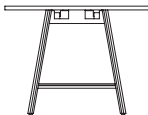
**42''d tables**



KEB	60	42	36
KFB	66	42	36
KGB	72	42	36
KHB	78	42	36
KIB	84	42	36
KJB	90	42	36
KKB	96	42	36
KLB	102	42	36
KMB	108	42	36
KNB	114	42	36
KOB	120	42	36

3689	5095
3834	5206
3972	5321
4115	5421
4606	5996
5231	6760
5413	6893
6037	7484
6220	7628
6402	7772
6586	7916

**48''d tables**

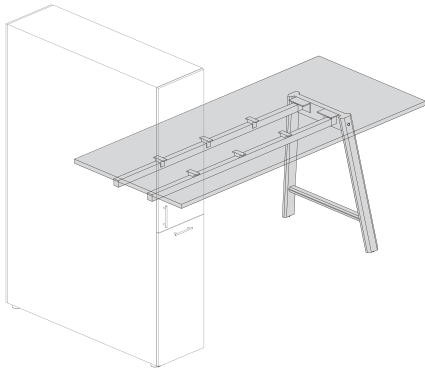


KFC	66	48	36
KGC	72	48	36
KHC	78	48	36
KIC	84	48	36
KJC	90	48	36
KKC	96	48	36
KLC	102	48	36
KMC	108	48	36
KNC	114	48	36
KOC	120	48	36

3911	5283
4052	5401
4194	5501
4685	6076
5310	6840
5492	6972
6114	7563
6298	7705
6479	7851
6663	7993

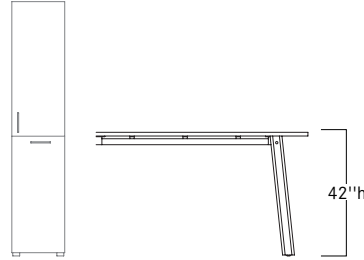
specification codes example: BPS-SKU-RASQ000

series	sku	base	corner	grommet location	material/finish code example:		OAK 805 PLL 805	
blueprint		RA mediawall connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	R   A	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4



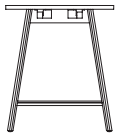
**frame base with mediawall connection**

- only connects to single and double sided 86½''h mediawalls
- 60''w - 90''w has a 10'' overhang, 96''w - 120''w has a 20'' overhang
- frame base runoff tables with mediawall connection must be specified with single-sided or double-sided mediawall



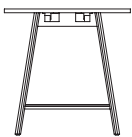
Runoff mediawall connection only connects to single-sided or double-sided mediawalls.

**36''d tables**



sku	w	d	h	RA mediawall connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
LEA	60	36	42	3802	5251
LFA	66	36	42	3951	5362
LGA	72	36	42	4093	5481
LHA	78	36	42	4240	5584
LIA	84	36	42	4745	6179
LJA	90	36	42	5148	6725
LKA	96	36	42	5336	6860
LLA	102	36	42	5976	7469
LMA	108	36	42	6168	7614
LNA	114	36	42	6353	7765
LOA	120	36	42	6542	7911

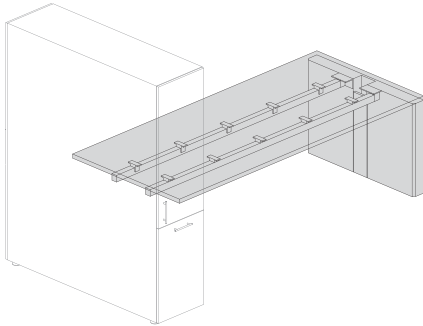
**42''d tables**



LEB	60	42	42	3882	5329
LFB	66	42	42	4028	5442
LGB	72	42	42	4174	5561
LHB	78	42	42	4319	5664
LIB	84	42	42	4826	6258
LJB	90	42	42	5469	7046
LKB	96	42	42	5658	7182
LLB	102	42	42	6297	7791
LMB	108	42	42	6487	7937
LNB	114	42	42	6672	8088
LOB	120	42	42	6863	8234

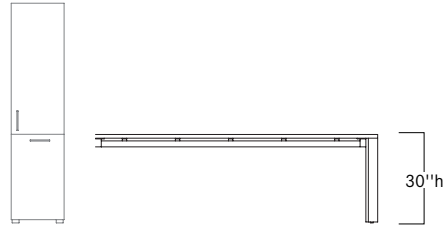
specification codes example: BPS-SKU-RASQ000

series	sku	base	corner	grommet location	material/finish code example:		OAK 805 PLL 805	
blueprint		RA mediawall connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	R   A	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4



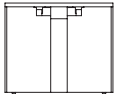
**block base with mediawall connection**

- only connects to single and double sided 73<sup>5</sup>/<sub>8</sub>''h mediawalls
- block base runoff tables with mediawall connection must be specified with single-sided or double-sided mediawall



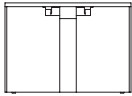
Runoff mediawall connection only connects to single-sided or double-sided mediawalls.

**36''d tables**



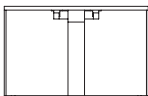
sku	w	d	h	RC mediawall connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
JCA	48	36	30	4810	6283
JDA	54	36	30	4954	6392
JEA	60	36	30	5095	6503
JFA	66	36	30	5240	6610
JGA	72	36	30	5378	6728
JHA	78	36	30	5521	6828
JIA	84	36	30	6012	7401
JJA	90	36	30	6404	7934
JKA	96	36	30	6585	8067
JLA	102	36	30	7208	8656
JMA	108	36	30	7392	8799
JNA	114	36	30	7572	8942

**42''d tables**



JDB	54	42	30	5109	6550
JEB	60	42	30	5254	6658
JFB	66	42	30	5394	6768
JGB	72	42	30	5533	6883
JHB	78	42	30	5678	6983
JIB	84	42	30	6168	7558
JJB	90	42	30	6793	8324
JKB	96	42	30	6975	8456
JLB	102	42	30	7597	9048
JMB	108	42	30	7781	9189
JNB	114	42	30	7961	9334

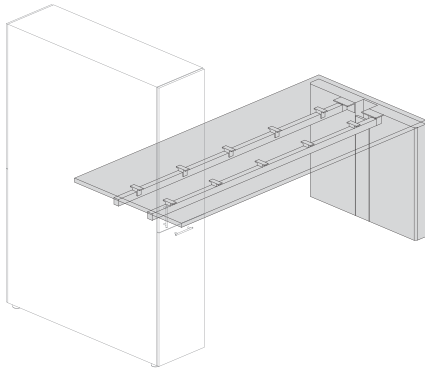
**48''d tables**



JEC	60	48	30	5407	6821
JFC	66	48	30	5551	6922
JGC	72	48	30	5691	7039
JHC	78	48	30	5833	7139
JIC	84	48	30	6323	7715
JJC	90	48	30	6947	8479
JKC	96	48	30	7131	8612
JLC	102	48	30	7754	9203
JMC	108	48	30	7939	9344
JNC	114	48	30	8120	9488

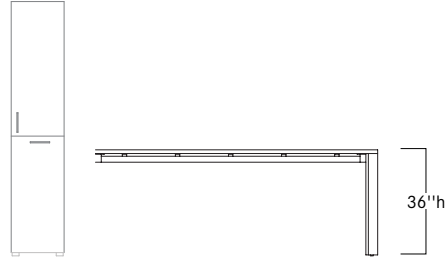
specification codes example: BPS-SKU-RCSQ000

series	sku	base	corner	grommet location	material/finish code example:		OAK 805 PLL 805	
blueprint		RC mediawall connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	R   C	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4



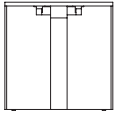
**block base with mediawall connection**

- only connects to single and double sided 86½" h mediawalls
- block base runoff tables with mediawall connection must be specified with single-sided or double-sided mediawall



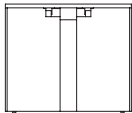
Runoff mediawall connection only connects to single-sided or double-sided mediawalls.

**36" d tables**



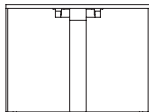
sku	w	d	h	RC mediawall connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
KCA	48	36	36	4887	6362
KDA	54	36	36	5032	6470
KEA	60	36	36	5173	6578
KFA	66	36	36	5317	6690
KGA	72	36	36	5456	6805
KHA	78	36	36	5597	6907
KIA	84	36	36	6089	7480
KJA	90	36	36	6481	8011
KKA	96	36	36	6662	8144
KLA	102	36	36	7286	8733
KMA	108	36	36	7469	8877
KNA	114	36	36	7651	9019

**42" d tables**



KDB	54	42	36	5187	6625
KEB	60	42	36	5329	6738
KFB	66	42	36	5472	6845
KGB	72	42	36	5612	6961
KHB	78	42	36	5756	7062
KIB	84	42	36	6245	7636
KJB	90	42	36	6872	8401
KKB	96	42	36	7052	8534
KLB	102	42	36	7675	9124
KMB	108	42	36	7859	9266
KNB	114	42	36	8041	9412

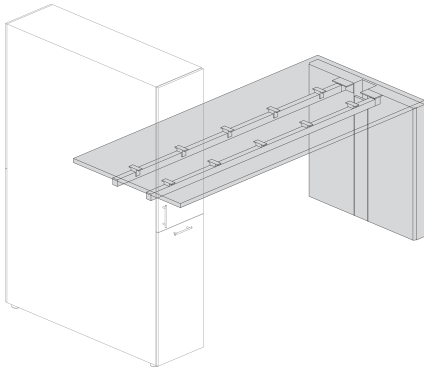
**48" d tables**



KEC	60	48	36	5485	6896
KFC	66	48	36	5629	7001
KGC	72	48	36	5768	7118
KHC	78	48	36	5911	7217
KIC	84	48	36	6402	7792
KJC	90	48	36	7027	8559
KKC	96	48	36	7209	8691
KLC	102	48	36	7832	9281
KMC	108	48	36	8016	9423
KNC	114	48	36	8196	9568

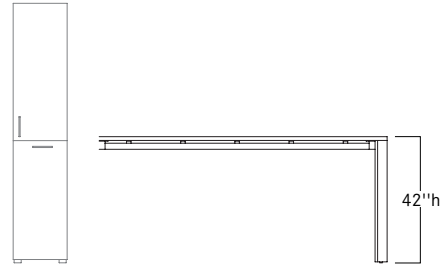
specification codes example: BPS-SKU-RCSQ000

series	sku	base	corner	grommet location	material/finish code example:		OAK 805 PLL 805	
blueprint		RC mediawall connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	R   C	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4



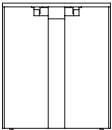
**block base with mediawall connection**

- only connects to single and double sided 86½''h mediawalls
- block base runoff tables with mediawall connection must be specified with single-sided or double-sided mediawall



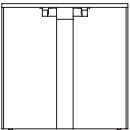
Runoff mediawall connection only connects to single-sided or double-sided mediawalls.

**36''d tables**



sku	w	d	h	RC block connection	
				PLL solid WGL woodgrain	OAK oak WLT walnut
LCA	48	36	42	4968	6440
LDA	54	36	42	5109	6550
LEA	60	36	42	5254	6658
LFA	66	36	42	5395	6768
LGA	72	36	42	5533	6883
LHA	78	36	42	5678	6983
LIA	84	36	42	6168	7558
LJA	90	36	42	6559	8090
LKA	96	36	42	6741	8221
LLA	102	36	42	7363	8812
LMA	108	36	42	7548	8955
LNA	114	36	42	7729	9099
				5266	6704
				5407	6814
				5551	6922
				5691	7039
				5833	7139
				6323	7715
				6947	8479
				7131	8611
				7754	9203
				7939	9344
				8120	9489

**42''d tables**



specification codes example: BPS-SKU-RCSQ000

series	sku	base	corner	grommet location	material/finish code example:		OAK 805 PLL 805	
blueprint		RC mediawall connection	SQ square	surface mount - pgs 90-92 mediatrac1 - pgs 94-106 000 none or undermount - pgs 86 - 89	base material	base finish	top material	top finish
B   P   S   -	-	R   C	S   Q		OAK oak WLT walnut	see page 4	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see page 3 - 4

## Under Mount Power

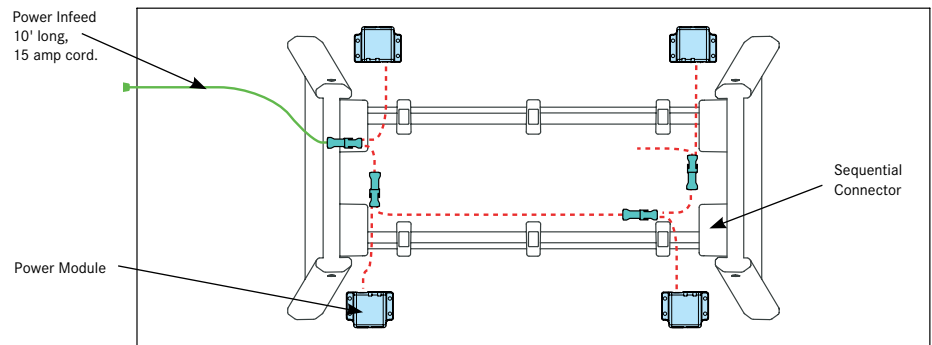
Bernhardt Design offers a proprietary under mount power solution allowing quick and easy daisy chaining of modules together. A maximum of (7) under mount power modules can be connected on one power infeed.

The under mount power modules are available in (2) configurations: (2) receptacles, or (1) receptacle, (1) 2 amp USB-A port and (1) 2 amp USB-C port. Each module in a kit will be provided with the same configuration as specified by the end user.

End user installation will be required per individual SKU. Each SKU includes a separate power infeed with a 10' grounded plug to connect to the power source. See [installation instructions for installing](#).

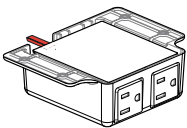
Under mount power is certified to UL STD 962 A CSA STD 22.2 No. 21.

**Note: End user installation will be required per individual SKU.**

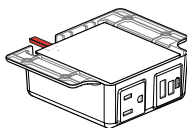


**Bernhardt Design provides recommendations for installation locations as shown on pages 87-89. Installation instructions are included with each power unit. Power is specified separately and installed in the field.**

### Power Modules Matte Black Finish

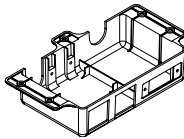


**power + power**  
(2) 120 v 60 Hz.  
15 amp receptacles  
120 v 60 Hz.  
braided cotton 10' cord  
grounded plug  
UL 962 listed

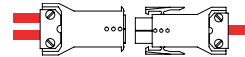


**power + usb-a + usb-c**  
**Updated Information Shown in RED**  
(1) 120 v 60 Hz. 15 amp receptacle  
**(1) 2 amp USB-A port, 10 watt**  
**(1) 2 amp USB-C port, 20 watt**  
braided cotton 10' cord  
grounded plug  
UL 962 listed

### Replacement Housing with Location for Mini AAP Plate



### Sequential Connector Matte Black Finish



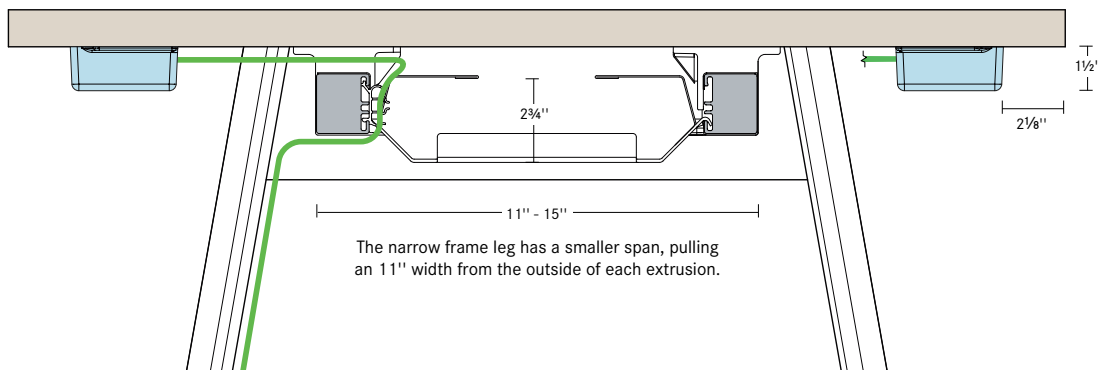
### Power Infeed 10' Grounded Plug Required per individual SKU Braided Cord



15 amp

## Blueprint Wire Management

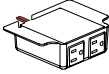
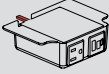


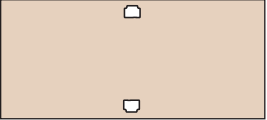

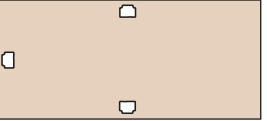
Blueprint power infeeds are routed through integral spacers to a multi-wire clip that offers advanced wire management. The following illustration shows a section view of the Blueprint table with under mount power.



The multi-wire clip presents a wire management solution that offers space for (2) thicker power cords and an area for ethernet cords and smaller cords in the center. This system for wire management provides a cleaner and more simplified look by containing wires up against the extrusion.

Under mount power kits are specified and sold separately. Each kit lists the table top sizes compatible with the number of power units shown.

All kits include a 10' corded infeed with grounded and fused plug.

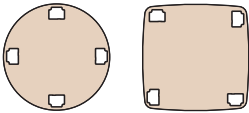


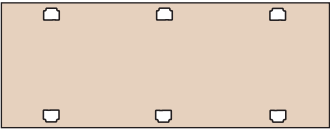
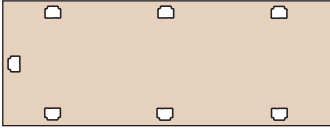
# of Kits	sku	specifications	PP power + power 	PU power + usb + usb-c 
<b>1 Module Kit</b>				
	<b>U01S</b>	48" - 120" Table 	\$ 373	\$ 527
<b>2 Module Kits</b>				
	<b>U28S</b>	48" - 72" Table      24" - 30" Narrow Depth Tops	1244	1723
	<b>U28L</b>	78" - 120" Table      24" - 30" Narrow Depth Tops	1352	1831
		single sided option for 24"d and 30" d narrow tops 		
	<b>U02S</b>	48" - 120" Table 	1111	1589
<b>3 Module Kits</b>				
	<b>U29S</b>	48" - 72" Table      24" - 30" Narrow Depth Tops	1494	2212
	<b>U29L</b>	78" - 120" Table      24" - 30" Narrow Depth Tops	1710	2428
		single sided option for 24"d and 30" d narrow tops 		
	<b>U03S</b>	48" - 120" Table 	1494	2212

specification codes example: ACS-SKU-PP

series	sku	power style
A   C   S   -	-	PP power + power PU power + usb + usb-c

Under mount power kits are specified and sold separately. Each kit lists the table top sizes compatible with the number of power units shown.

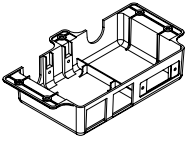





All kits include a 10' corded infeed with grounded and fused plug.

# of Kits	sku	specifications	PP power + power	PU power + usb + usb-c
<b>4 Module Kits</b>				
	<b>U27S</b>	42" - 72" Round Table      36" - 66" Arched Table	\$ 1846	\$ 2802
				
	<b>U04S</b>	48" - 120" Table	1846	2542
				
<b>5 Module Kits</b>				
	<b>U05S</b>	48" - 120" Table	2326	3379
				
<b>6 Module Kits</b>				
	<b>U06S</b>	48" - 120" Table	2436	3801
				
<b>7 Module Kits</b>				
	<b>U07S</b>	48" - 120" Table	2953	4739
				

specification codes example: ACS-SKU-PP

series	sku	power style
A   C   S   -	-	PP power + power PU power + usb + usb-c

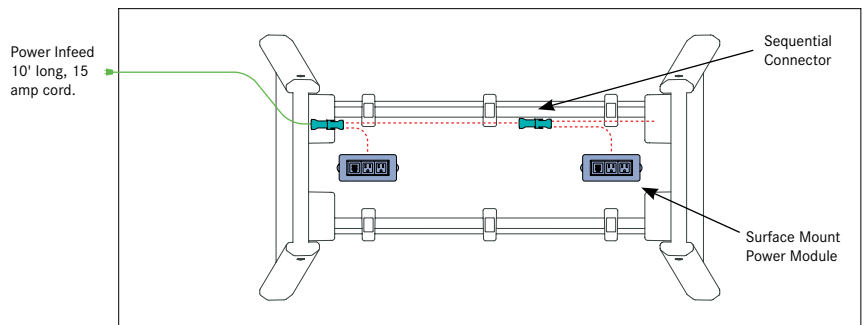


	description	sku	w	d	h	specifications	price
	<p><b>under mount replacement housing</b></p> <p>for use with Extron® MAAP installed in the field by end user switch existing housing onsite to this housing to accommodate Extron® MAAP</p>	UPH	7¾	3¾	1½		\$ 201
	<p><b>blank plate</b></p> <p>Extron® MAAP blank plate black powder coat finish single space insert</p>	MP6	2½	-	⅝		150
	<p><b>computer/audio/video mini module</b></p> <p>Extron® MAAP HDMI female to HDMI female on 10" pigtail single space insert</p>	MP1	2½	-	⅝		385
	<p><b>computer/audio/video mini module</b></p> <p>Extron® MAAP display port female to display port female on 10" pigtail single space insert</p>	MP3	2½	-	⅝		385
	<p><b>phone/data mini module</b></p> <p>Extron® MAAP one RJ45 female to punch down leviton CAT6 data single space insert</p>	MP4	2½	-	⅝		267
	<p><b>phone/data mini module</b></p> <p>Extron® MAAP one RJ45 female to female barrel single space insert</p>	MP5	2½	-	⅝		230

specification codes example: ACS-SKU

series	sku
accessories	
A   C   S   -	

### Surface Mount Power Module



**Note: End user installation will be required per individual SKU.  
Power specified separately. See the following pages for grommet codes.**

Blueprint offers a proprietary surface mount power solution allowing quick and easy daisy chaining of tables. A maximum of (3) surface mount power modules can be connected on a single power infeed.

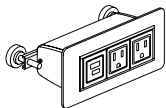
The surface mount power module is available in one configuration with (2) 15 amp grounded receptacles, (1) 2 amp USB-A port and (1) 2 amp USB-C port.

Each SKU includes a separate power infeed with a 10' grounded plug to connect to the power source. If specified as a single module, the unit will have a 10' infeed with a grounded plug rather than a sequential connector.

Surface mount power is certified to UL STD 962 A CSA STD 22.2 No. 21.

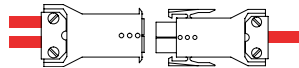
#### Power Module

Black, Silver or White Finish



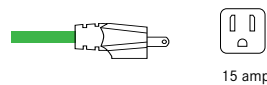
#### Sequential Connector

Matte Black Finish



#### Power Infeed

10' Grounded Plug



**Updated Information Shown in RED**

(2) 120 v 60 Hz. 15 amp receptacles

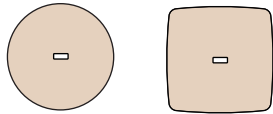


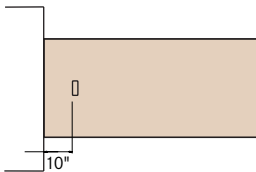
(1) 2 amp USB-A port, 10 watt

(1) 2 amp USB-C port, 20 watt

6½" w x 3" d x 2¾" h

Surface Mount power grommet kits and locations codes for veneer and laminates tops.  
Kits include all jumpers and necessary components based on table length and power option.  
Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	price
Z01	<b>42" - 72" Round and Arched Tables</b> (1) surface mount module 	\$ 865
	<b>48" - 120" Table      36" - 48" Depth Tops</b> (1) surface mount module 	865
Z11	<b>48" - 120" Table      24" - 30" Narrow Depth Tops</b> (1) surface mount module 	865
Z06	<b>48" - 120" Mediawall/Wall Mount Option</b> (1) surface mount module 	865

specification codes example: ACS-SKU-120

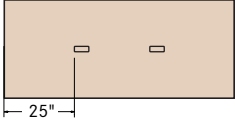
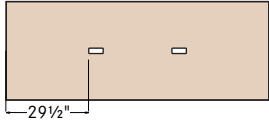
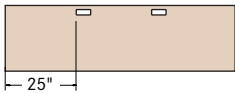
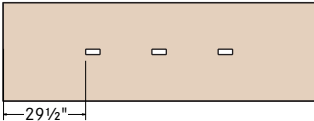
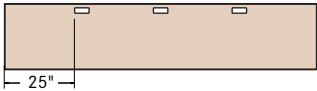
series	sku	table length
top		042 084
		048 090
		054 096
		060 102
		066 108
		072 114
		078 120
A   C   S   -	-	

material + finish code example: BK

finish
BK black
SV silver
WH white

Surface Mount power grommet kits and locations codes for veneer and laminates tops.  
Kits include all jumpers and necessary components based on table length and power option.  
Grommet kits ship separately from tops.

Specify table length and finish below.

sku	specifications	price
Z02	<b>84" - 90" Table      36" - 48" Depth Tops</b>  (2) surface mount modules 	\$ 1868
	<b>96" - 120" Table      36" - 48" Depth Tops</b>  (2) surface mount module 	1868
Z12	<b>96" - 120" Table      24" - 30" Narrow Depth Tops</b>  (2) surface mount modules 	1868
Z03	<b>114" - 120" Table      36" - 48" Depth Tops</b>  (3) surface mount modules 	2562
Z13	<b>114" - 120" Table      24" - 30" Narrow Depth Tops</b>  (3) surface mount modules 	2562

specification codes example: ACS-SKU-120

series	sku	table length
top		084
		090
		096
		102
		108
		114
		120
A   C   S   -	-	

material + finish code example: BK

finish
BK black
SV silver
WH white

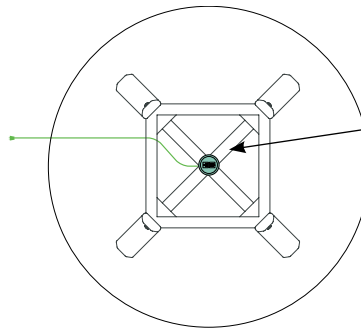
**Round Surface Power Module**



Available only for the round and arched square tables, the Round Surface Power Module offers a simple and clean way of bringing power and USB to the worksurface.

The Power Module installs flush to the worksurface and is offered in one configuration: (1) receptacle and (1) 2 amp USB-A port and (1) 2 amp USB-C port.

The power module is UL approved with spill-proof technology and a 15 amp 10' power infeed. Power module power is certified to UL STD 962 A CSA STD 22.2 No. 21.

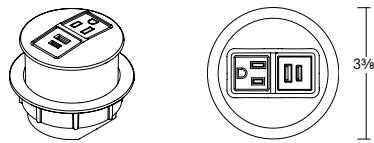


Blueprint Power Module is ideal for charging tablets or other USB friendly devices.

**Note: End user installation will be required per individual SKU.  
Power specified separately. See below for grommet code.**

**Power Module**

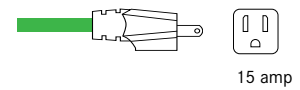
Brushed Nickel / Matte Black / Matte White



**Updated Information Shown in RED**  
(1) 20 v 60 Hz. 15 amp receptacles  
(1) 2 amp USB-A port, 10 watt  
(1) 2 amp USB-C port, 20 watt  
10' braided cotton cord  
3 3/8" w" x 3 3/8" d" x 2 5/8" h"

**Power Infeed**

10' Grounded Plug



**Specify table length and finish below.**

sku	specifications	price
<b>004</b>	<b>42" - 72" Tables</b>	<b>\$ 683</b>

specification codes example: ACS-004-048

series	sku	table length
accessories		042 048 054 060 066 072
A   C   S   -	0   0   4   -	

finish code example: WH

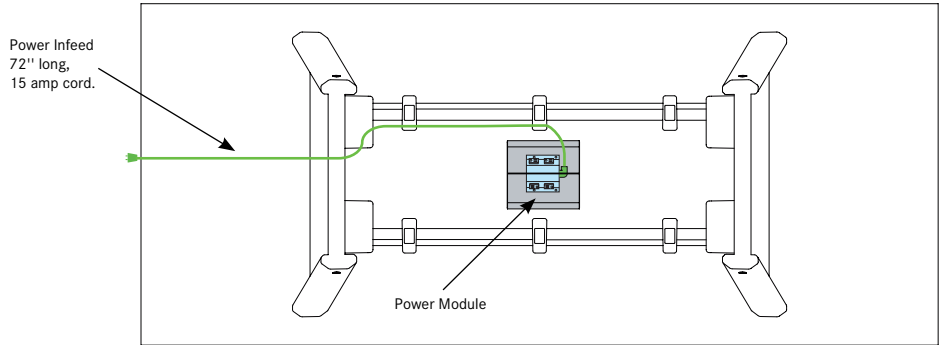
finish
BK black
BN brushed nickel
WH white

**Mediatrac 1™**

Mediatrac1 grommet system is a simplified system for bringing power and data to the meeting table worksurface in a clean simple way.

Mediatrac1 provides power and various options for Extron AAP data configurations. Grommets are available in (3) different sizes: a 8" x 4" single door unit, a 8" x 8" double door unit and a 8" x 24" double door unit. All units have brushed aluminum trim with options for aluminum, laminate, veneer, corian and glass lids.

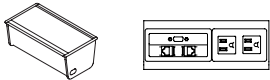
Mediatrac1 has 4 different options for bringing power to the table, corded, harded or 4-trac system with either a corded or hardwired power infeed.



**Note: End user installation will be required per individual SKU. Power specified separately. See pages 98-104 for grommet codes.**

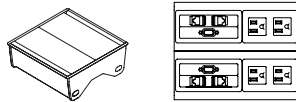
**Mediatrac1 Options**

**8" Single Door Mediatrac™ Grommet**



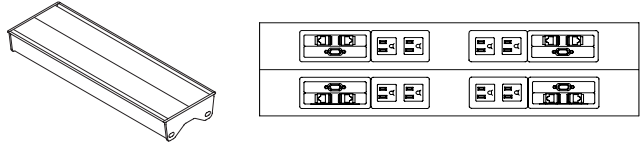
2 grounded outlets, 1 exit plug, accepts 2 Extron single space AAP's, AAP modules specified separately, brushed aluminum frame

**8" Double Door Mediatrac™ Grommet**



4 grounded outlets, 1 exit plug, accepts 4 Extron single space AAP's, AAP modules specified separately, brushed aluminum frame

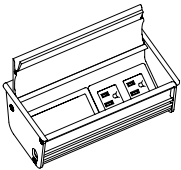
**24" Double Door Mediatrac™ Grommet**



8 grounded outlets, 2 exit plugs, accepts 8 Extron single space AAP's, AAP modules specified separately, brushed aluminum frame

**Mediatrac1 Grommet Kits (Includes the following)**

**Power Module**



Number and configuration of grommet modules determined by the grommet code

**Jumper (if required)**



Jumper are determined by the length of the top specified

**Connector + H-Block**



Will be included in kit when the 4-trac option is specified

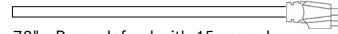
**Power Infeed Options**



72" 4-Trac Power Infeed with 20 amp plug



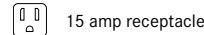
72" 4-Trac Power Infeed with Hardwired



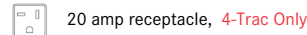
72" Power Infeed with 15 amp plug



72" 3/8" Hardwire Whip



15 amp receptacle



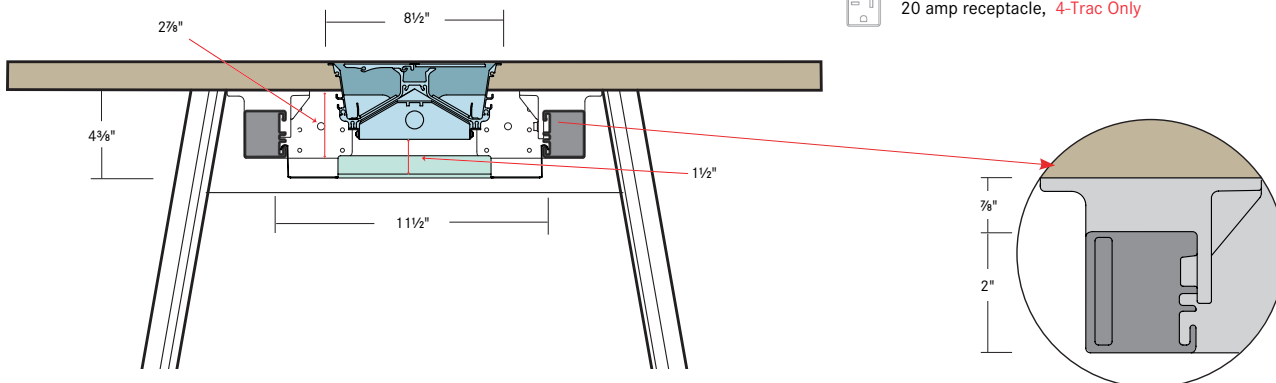
20 amp receptacle, 4-Trac Only

**Wire Management Snake**



brushed nickel finish flexible cable management weighted metal base

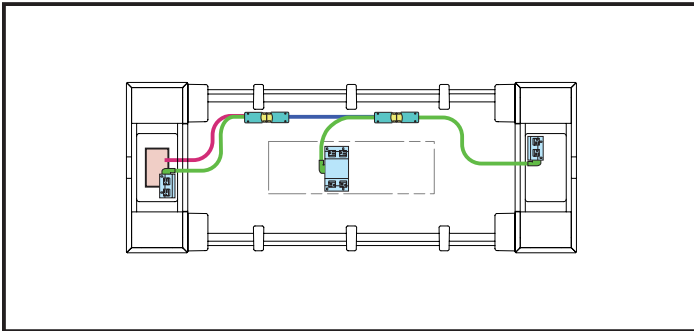
**Mediatrac1 Dimensional Specifications**



The narrow frame leg has a smaller span, pulling an 11" width from the outside of each extrusion.

Mediatrac 1 is certified to UL STD 962A, UL STD 1363, CSA STD 22.2 No. 308-14. 4-Trac is certified to UL STD 183 CSA STD 22.2 No. 203.1-14.

### Mediatrac 1™ 4-Trac Power System

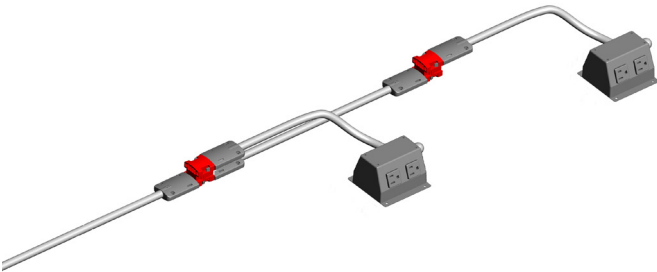


Mediatrac 1 Grommets Using Electrical 4-Trac Power System

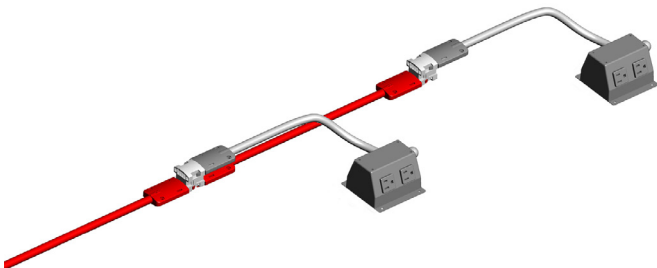
- Power Infeed
- Power Module Whip
- Modular Connector
- Jumper
- H-Block
- Power Drop
- Power Module



4-Trac Infeed snaps into an H-Block connected to a Mediatrac 1 power module with a 18" modular end.



4-Trac H-Block connects up to (4) Jumpers and Power Modules.



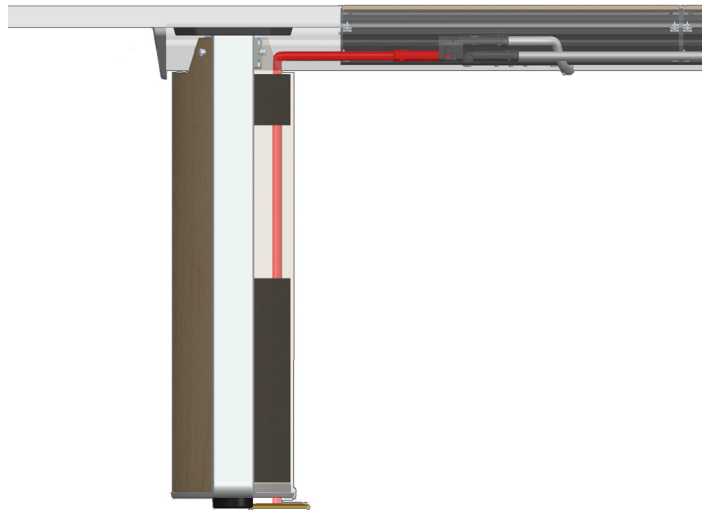
4-Trac Jumpers used in conjunction with the H-Block to wire the system.

Mediatrac1 is available in our 4-Trac Power System, allowing for easy installation and reconfiguration capabilities.

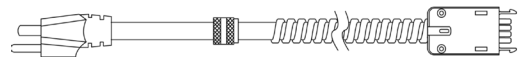
4-Trac snaps together easily underneath the worksurface using whips from each power module and the integral 4-Trac jumpers specified for use with each particular Mediatrac1 grommet size. **The grommet layout and wiring scheme is specified specifically for each top size and is included with each kit.**

Each power transition is accommodated by an H-Block, which gives the ability to snap together four power leads. Using the provided documentation to facilitate installation, powering the Mediatrac1 system is as easy as snapping together connectors.

Infeeds are available in both hardwired and corded version in a 72" length. The plug version for the Mediatrac1 power system is 20 amps and will require plugging into a 20 amp outlet to comply with electrical codes.



72" 4-Trac Power Infeed with Hardwired Conduit



72" 4-Trac Power Infeed with 20 amp Plug

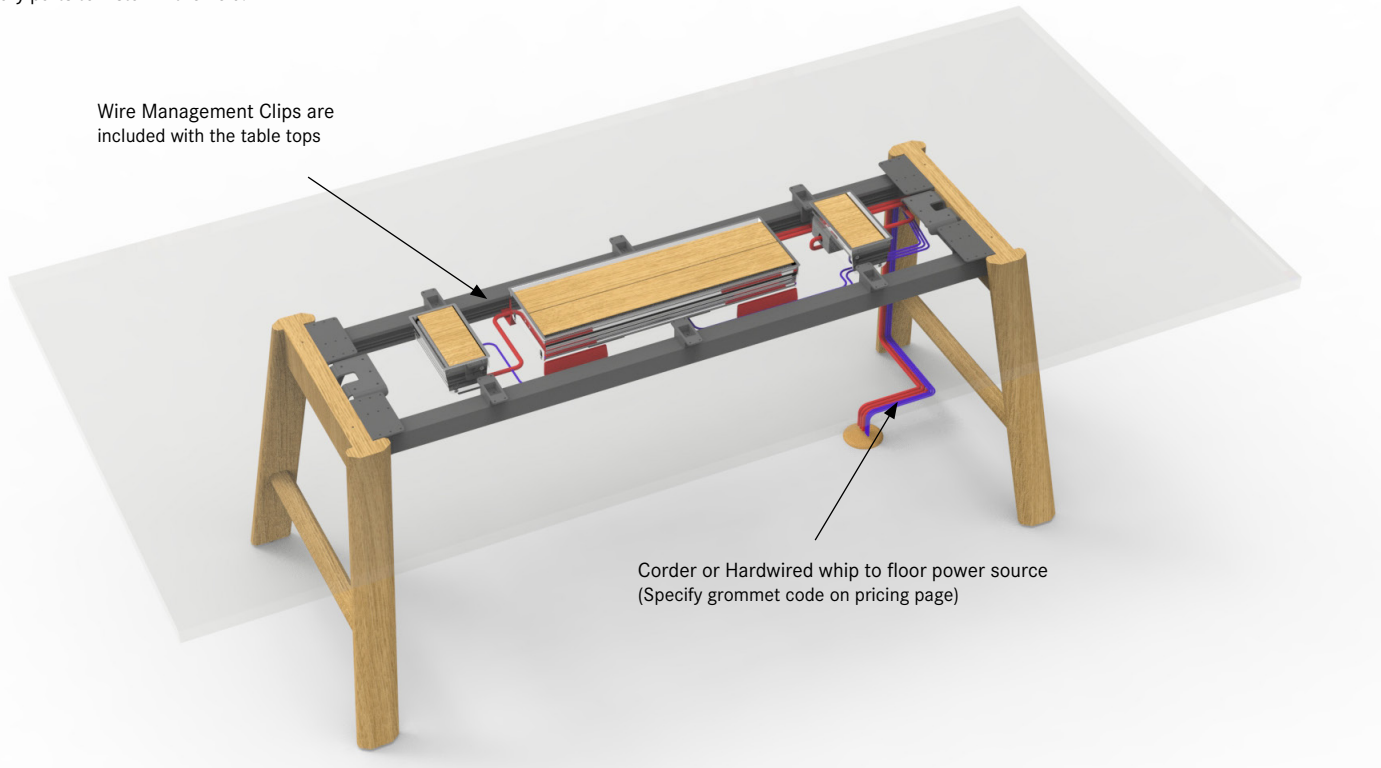


20 amp Receptacle

Illustrations showing electrical 4-Trac power infeed end options – hardwired conduit and 20 amp corded plug. Both are available in 72" lengths. 20 amp receptacle must be used with the plug.

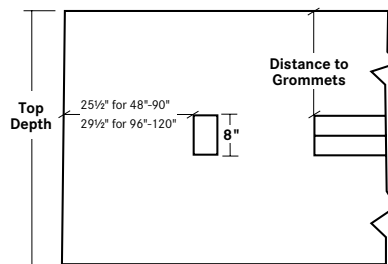
**Mediatrac 1™ Grommet Placement Kits**

Mediatrac 1™ power options by Bernhardt Design are offered as a grommet kit which includes all grommets, jumpers and necessary components needed to bring power from the floor to the user. The number of grommets and lengths of jumpers are determined by the lengths and power options selected. Your kit will come complete with all necessary parts to install in the field.

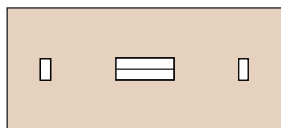


**Ordering Mediatrac 1 Grommets**

- Determine the amount of power and data needed
- Select the grommet code that best suits your requirements
- Select the type of power infeed you need
- Select the length of table that this is to be used on  
*(make sure that this grommet code matches the code used when ordering your table)*
- Select the grommet trim/frame finish
- Select the lid/door material
- Select the lid/door finish



Top Depth	Distance to Grommet
36"	14"
42"	17"
48"	20"



**Ordering Example:**  
**120" x 54" Table Top**  
**Walnut Veneer, 870 Finish**  
**M08 Grommet Code with 4-trac Corded Power**  
**Walnut Door/Brushed Aluminum Trim**

specification codes example: **MGS-M08-4TC120**

series	sku	power option	table length
top		<b>CRD</b> corded	<b>096 150 204</b>
		<b>HWD</b> hardwired	<b>102 156 210</b>
		<b>4TC</b> four trac corded	<b>108 162 216</b>
		<b>4TH</b> four trac hardwired	<b>114 168 222</b>
			<b>120 174 228</b>
			<b>126 180 234</b>
			<b>132 186 224</b>
			<b>138 192</b>
			<b>144 198</b>

M | G | S | - | M | 0 | 8 | - | 4 | T | C | 1 | 2 | 0

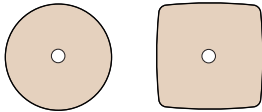
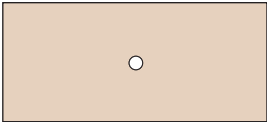
material + finish code example: **BA WLT 870**

frame finish	lid material	lid finish
<b>BA</b> brushed aluminum	<b>ALM</b> aluminum	see pages 3-5
<b>WH</b> satin white powder coat	<b>PLL</b> solid laminate	
<b>GR</b> graphite powder coat	<b>WGL</b> woodgrain laminate	
<b>BZ</b> bronze powder coat	<b>MPL</b> maple	
<b>IG</b> iron grey powder coat	<b>OAK</b> oak	
<b>RD</b> black red powder coat		
<b>BK</b> matte black powder coat		

B | A | W | L | T | 8 | 7 | 0



Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops.  
Kits include all jumpers and necessary components based on table length and power option.  
Grommet kits ship separately from tops.

sku	specifications	frame material
<b>B01</b>	<b>42" - 240" Round and Square Tables</b>	<b>ALM aluminum</b>
	(1) 3" single round pass through grommet kit	
		
	<b>48" - 120" Table</b>	<b>154</b>
	(1) 3" single round pass through grommet kit	
		

specification codes example: ACS-SKU

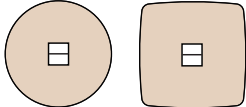
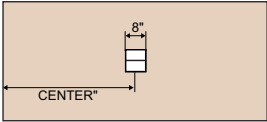
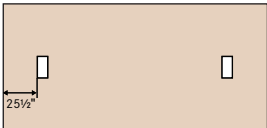

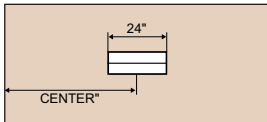
series	sku
top	
A   C   S   -	-

material + finish code example: BA

frame finish
BA brushed aluminum
WH satin white powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.  
Mediatrac 1 kits are not available for Narrow 42" Frame Base tables.

sku	specifications	lid material		
		ALM aluminum	PLL solid laminate WGL woodgrain laminate	OAK oak WLT walnut
<b>B03</b>	<b>42" - 72" Round and Arched Square Tables</b>  (1) 8" double door mediatrac grommet  	\$ 1999	\$ 2250	\$ 3125
	<b>48" - 120" Table</b>  (1) 8" double door mediatrac grommet  	1999	2250	3125
<b>B04</b>	<b>60" - 90" Table</b>  (2) 8" single door mediatrac grommets  	2749	2999	5062
	<b>96" - 120" Table</b>  (2) 8" single door mediatrac grommets  	2749	2999	5062
<b>B06</b>	<b>78" - 120" Table</b>  (1) 24" double door mediatrac grommet  	2813	3063	4186

specification codes example: MGS-SKU-CRD120


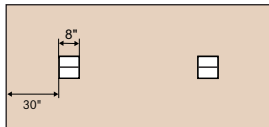
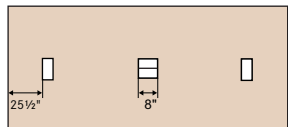
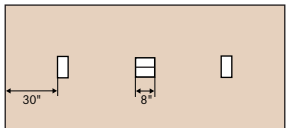
series	sku	power option	table length
top		CRD corded	042 084
		HWD hardwired	048 090
		4TC four trac corded	054 096
		4TH four trac hardwired	060 102
			066 108
			072 114
			078 120

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	ALM aluminum	see pages 3-5
WH satin white powder coat	PLL solid laminate	
GR graphite powder coat	WGL woodgrain laminate	
BZ bronze powder coat	OAK oak	
IG iron grey powder coat	WLT walnut	
RD black red powder coat		
BK matte black powder coat		

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.  
Mediatrac 1 kits are not available for Narrow 42" Frame Base tables.

sku	specifications	lid material		
		ALM aluminum	PLL solid laminate WGL woodgrain laminate	OAK oak WLT walnut
<b>B05</b>	<b>78" - 90" Table</b>  (2) 8" double door mediatrac grommets 	\$ 3624	\$ 3874	\$ 5997
	<b>96" - 120" Table</b>  (2) 8" double door mediatrac grommets 	3624	3874	5997
<b>B07</b>	<b>84" - 90" Table</b>  (1) 8" double door mediatrac grommet (2) 8" single door mediatrac grommets 	4374	4874	7872
	<b>96" - 120" Table</b>  (1) 8" double door mediatrac grommet (2) 8" single door mediatrac grommets 	4374	4874	7872

specification codes example: MGS-SKU-CRD120

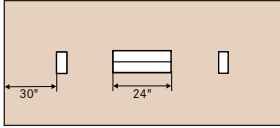
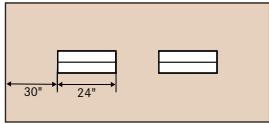
series	sku	power option	table length
top		CRD corded HWD hardwired 4TC four trac corded 4TH four trac hardwired	078 084 090 096 102 108 114 120
M   G   S   -	-		

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum powder coat upcharge 150 WH satin white powder coat GR graphite powder coat BZ bronze powder coat IG iron grey powder coat RD black red powder coat BK matte black powder coat	ALM aluminum PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-5

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.  
Mediatrac 1 kits are not available for Narrow 42" Frame Base tables.

sku	specifications	lid material		
		ALM aluminum	PLL solid laminate WGL woodgrain laminate	OAK oak WLT walnut
<b>B08</b>	<b>114" - 120" Table</b>  (1) 24" double door mediatrac grommet (2) 8" single door mediatrac grommets  	\$ 5124	\$ 5623	\$ 8684
<b>B12</b>	<b>108" - 240" Table</b>  (2) 24" double door mediatrac grommets  	5636	6135	7810

specification codes example: MGS-SKU-CRD120

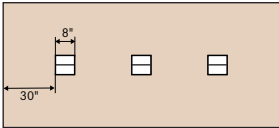
series	sku	power option	table length
top		CRD corded	108 168 228
		HWD hardwired	114 174 234
		4TC four trac corded	120 180 240
		4TH four trac hardwired	126 186
			132 192
			138 198
			144 204
			150 210
			156 216

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	ALM aluminum	see pages 3-5
<b>powder coat upcharge \$150</b>	PLL solid laminate	
WH satin white powder coat	WGL woodgrain laminate	
GR graphite powder coat	OAK oak	
BZ bronze powder coat	WLT walnut	
IG iron grey powder coat		
RD black red powder coat		
BK matte black powder coat		

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.  
Mediatrac 1 kits are not available for Narrow 42" Frame Base tables.

sku	specifications	lid material		
		ALM aluminum	PLL solid laminate WGL woodgrain laminate	OAK oak WLT walnut
<b>B10</b>	<b>114" - 120" Table</b>	\$ 5436	\$ 5936	\$ 8995
	(3) 8" double door mediatrac grommets			
				

specification codes example: MGS-SKU-CRD120

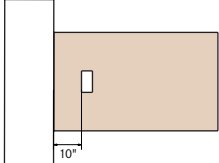
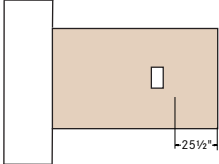
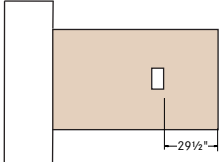
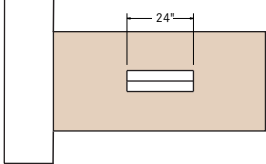
series	sku	power option	table length
top		CRD corded HWD hardwired 4TC four trac corded 4TH four trac hardwired	114 120
M   G   S   -	-		

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum powder coat upcharge \$225 WH satin white powder coat GR graphite powder coat BZ bronze powder coat IG iron grey powder coat RD black red powder coat BK matte black powder coat	ALM aluminum PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut	see pages 3-5

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.  
Mediatrac 1 kits are not available for Narrow 42" Frame Base tables.

sku	specifications	lid material		
		ALM aluminum	PLL solid laminate WGL woodgrain laminate	OAK oak WLT walnut
<b>BW1</b>	<b>48" - 120" Table</b> (1) 8" single door mediatrac grommet 	\$ 1375	\$ 1500	\$ 2531
<b>BW2</b>	<b>48" - 90" Table</b> (1) 8" single door mediatrac grommet 	1375	1500	2531
	<b>96" - 120" Table</b> (1) 8" single door mediatrac grommet 	1375	1500	2531
<b>BW6</b>	<b>78" - 120" Table</b> (1) 24" double door mediatrac grommet 	2813	3063	4186

specification codes example: MGS-SKU-CRD120

series	sku	power option	table length
top		CRD corded	048 090
		HWD hardwired	054 096
		4TC four trac corded	060 102
		4TH four trac hardwired	066 108
			072 114
			078 120
			084

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	ALM aluminum	see pages 3-5
<b>powder coat upcharge \$75</b>	PLL solid laminate	
WH satin white powder coat	WGL woodgrain laminate	
GR graphite powder coat	OAK oak	
BZ bronze powder coat	WLT walnut	
IG iron grey powder coat		
RD black red powder coat		
BK matte black powder coat		

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below. Mediatrac 1 kits are not available for Narrow 42" Frame Base tables.


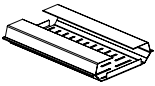

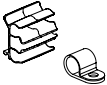
sku	specifications	lid material		
		ALM aluminum	PLL solid laminate WGL woodgrain laminate	OAK oak WLT walnut
<b>BW5</b>	<b>66" - 90" Table</b> (2) 8" double door mediatrac grommets 	\$ 3624	\$ 3874	\$ 5997
	<b>96" - 120" Table</b> (2) 8" double door mediatrac grommets 	3624	3874	5997
<b>BW8</b>	<b>90" Table</b> (1) 8" single door mediatrac grommet (1) 24" double door mediatrac grommet 	4748	5248	8246
	<b>96" - 120" Table</b> (1) 8" single door mediatrac grommet (1) 24" double door mediatrac grommet 	4748	5248	8246

specification codes example: MGS-SKU-CRD120

series	sku	power option	table length
top		<b>CRD</b> corded	<b>066 096</b>
		<b>HWD</b> hardwired	<b>072 102</b>
		<b>4TC</b> four trac corded	<b>078 108</b>
		<b>4TH</b> four trac hardwired	<b>084 114</b>
			<b>090 120</b>

material + finish code example: BA WLT 839

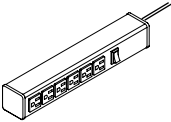

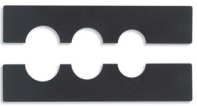
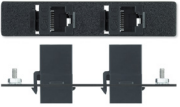


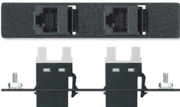
frame finish	lid material	lid finish
<b>BA</b> brushed aluminum	<b>ALM</b> aluminum	see pages 3-5
<b>WH</b> satin white powder coat	<b>PLL</b> solid laminate	
<b>GR</b> graphite powder coat	<b>WGL</b> woodgrain laminate	
<b>BZ</b> bronze powder coat	<b>OAK</b> oak	
<b>IG</b> iron grey powder coat	<b>WLT</b> walnut	
<b>RD</b> black red powder coat		
<b>BK</b> matte black powder coat		

description	sku	w	d	h		price
 <p><b>wire management snake</b></p> <p>brushed aluminum or brushed nickel finish flexible cable management system weighted metal base specify finish code BA or BN <b>conference height ONLY</b></p>	VGW	2½	2½	30		\$ 198
 <p><b>equipment tray</b></p> <p>flaps</p>	VMN	18	12	3		310
 <p><b>wire clip</b></p> <p>hooks onto mediatrac rail smoke polycarbonate finish 4 included with each table at no charge</p>	VNZ	6	2¼	1¾		75
 <p><b>wire management kit</b></p> <p>12 multi wire clips 8 wire clips black</p>	WMK	1 5/8	7/8	1½		201





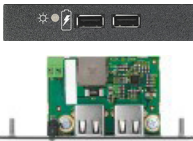

series	sku
accessories          A   C   S   -	

BA brushed aluminum BN brushed nickel
--



description	sku	w	d	h	price
 <p><b>power strip</b></p> <p>6 outlet center; 110v 15 amp 15' plug-in cord surge protector UL Listed</p>	VNY	12¼	2	1¾	\$ 546
 <p><b>blank plate</b></p> <p>Extron® AAP blank plate with black powder coat finish single space insert</p>	VGG	3½	-	5⁄8	161
 <p><b>cable pass-through module</b></p> <p>Extron® AAP single space, cable pass-through plates sold as a set of (2) black powder coat finish</p>	VGY	3½	-	1¾	459
 <p><b>phone/data module</b></p> <p>Extron® AAP two RJ-45 pass-through barrels CAT 5e single space insert</p>	VGD	3½	-	5⁄8	346
 <p><b>phone/data module</b></p> <p>Extron® AAP one RJ-45 female to punch down block leviton CAT6 data single space insert</p>	VGK	3½	-	5⁄8	277
 <p><b>phone/data module</b></p> <p>Extron® AAP two RJ-45 female to punch down block leviton CAT6 data single space insert</p>	VGP	3½	-	5⁄8	384
 <p><b>phone/data module</b></p> <p>Extron® AAP two RJ-45 female to punch down block AMP CAT6 data single space insert</p>	VGL	3½	-	5⁄8	384

series	sku
accessories	
A   C   S   -	

	description	sku	w	d	h	price
	<b>phone/data module</b> Extron® AAP two RJ-45 female to punch down block higher than CAT6 data type connectors systemax MGS500 backward compatible double space insert	VGQ	3½	-	1⅜	\$ 523
	<b>computer/audio/video module</b> Extron® AAP HDMI female to HDMI female on 10" pigtail single space insert	VG3	3½	-	⅝	384
	<b>control/computer module</b> Extron® AAP two USB A female to female barrels single space insert	VGR	3½	-	⅝	384
	<b>power plate charging module</b> type 5 VDC USB C power outlet 3 A/45 watts type 5 VDC USB A power outlet 2.1A/10.5 watts of power for charging mobile devices, single space insert	VG9	3½	-	⅝	1316
	<b>usb charging module</b> Extron® AAP Power Plate charging module 2 5 VCD USB power outlets 2.1 A / 10.5 watts of power for charging mobile devices single space insert	VGU	3½	-	⅝	746
	<b>computer/audio/video module</b> Extron® SuperPlate 110 - HDMI/DisplayPort/Stereo Audio/USB HDMI: female to female, 10" (25 cm) pigtail DisplayPort: female to female, 10" (25 cm) pigtail Stereo/Audio: 3.5 mm mini jack to captive screw, 10" (25 cm) pigtail USB A: female to female, 10" (25 cm) pigtail double space insert	VG6	3½	-	1⅝	610

series	sku
accessories	
A   C   S   -	

**Prices and Specifications**

Prices and specifications are subject to change without notice. All prices quoted will be FOB our factories. If applicable, sales tax will be based on ship-to destination.

Bernhardt Design reserves the right to make changes in dimensions, construction, price lists, or product literature without prior notice.

All measurements and weights are approximate and subject to change without notice.

**Order Entry**

All orders are subject to final acceptance by Bernhardt Design in Lenoir, NC. Receipt of our acknowledgment indicates acceptance of your order subject to the terms set forth on the acknowledgment.

Bernhardt Design attempts to clarify all purchase orders. However, in the event the price list number and description on the purchase order differ, the price list number will prevail.

**Changes/Cancellation**

All orders in production are considered firm orders and are not subject to changes or cancellation.

**Shipping**

Bernhardt Design will ship in accordance with customer instructions whenever possible. For convenience, Bernhardt Design offers a guaranteed freight program (GFP). Bernhardt Design will exercise our best judgment in selecting a carrier under our GFP. When selecting a carrier, Bernhardt Design will make our best effort to meet requested delivery dates.

Transportation lead-times and delays including equipment problems, weather, general traffic, traffic accidents, customer warehouse space, labor disputes, customer changes, etc., that occur on a carrier will not be the responsibility of Bernhardt Design. Furthermore, Bernhardt Design will not be responsible for additional costs incurred due to aforementioned delays.

For customers who decline our GFP, Bernhardt Design will stage orders for pick up at 1% of the list price, or \$75 minimum.

Customer orders in production will be shipped as scheduled and will not be held. Bernhardt Design reserves the right to make partial shipments on any order, unless notified otherwise by the customer.

High quality cartoning meeting trucking and railroad specifications is standard at no extra charge. Some items may be blanket wrapped for shipment.

**Freight Damage and Claims**

Bernhardt Design is not liable for any damages to products that occur during transit or storage. The carrier assumes all responsibility upon acceptance of product. It is the customer's responsibility to inspect products upon receipt and file any claims with the carrier. No product should be refused. If products are received damaged, a written exception should be made on the bill of lading and an immediate inspection be requested of the carrier.

Concealed damage must be reported to the carrier within 10 business days from date of delivery. Failure to make claims shall constitute acceptance of the products and waiver any claims of defects, errors or shortages.

In the event delivery is made on a Bernhardt Design truck, the products should be carefully inspected for transit damage. If contents are damaged, the driver should be notified to call his dispatcher for immediate disposition.

Concealed damage must be reported within 10 business days from date of delivery and product/packaging held for inspection by a Bernhardt Design representative. Replacements for product damaged in shipment or storage will be manufactured upon receipt of a purchase order.

**Returns**

No merchandise may be returned to Bernhardt Design without written consent in the form of a Return Authorization from our Quality Assurance Department stating why item is being returned and how item will be shipped.

Unauthorized returns will be automatically refused by our receiving department as well as returns not in accordance with Bernhardt Design shipping instructions. Liability for defective merchandise shall be limited to the replacement or repair of that merchandise, and Bernhardt Design shall not be liable for other damages or losses.

**Terms and Credit**

Pricing and terms of sale apply to orders accepted by Bernhardt Design, and no terms, stipulations, or conditions contained in the dealer's submitted purchase orders shall have any force or effect. Bernhardt Design requires a completed and signed credit application from every dealer. Bernhardt Design also requires dealers to provide a Blanket Certificate of Resale/Use containing valid sales tax exemption number(s) for their respective state(s).

If credit has been approved, the standard terms for all Bernhardt Design products are Net 30 from the invoice date. In certain instances, as an additional condition of order acceptance, buyer may be required to provide a deposit at time of order and/or remit the balance before shipment is released. If credit has not been approved, a 100% prepayment, including any freight charges, is required prior to production.

Acceptable forms of payment include a certified check or electronic bank transfer. For information on where to send check/electronic bank information contact our Financial Services Department. If a dealer or company check is submitted, three (3) weeks should be allowed for the clearance of the check. If electronic bank transfer is submitted, one (1) week should be allowed for the clearance of the electronic bank transfer. The order is subject to cancellation if payment in full is not received within three (3) weeks from the acknowledgment date.

The dealer may not make deductions for advertising, promotions, quality problems, freight, or any other reason without prior authorization by Bernhardt Design. Such a deduction could result in the curtailment or suspension of further shipments until the matter is resolved. Delinquency notices are generated and mailed periodically. Service charges of 18% per annum will be added to each past-due transaction. Unpaid service charges

will be accrued and invoiced on a periodic basis. Past-due notices may result in orders being held until the situation is resolved. This credit hold could prevent orders from being placed into production or shipped. Orders not in production that are placed on credit hold for three (3) weeks will be subject to cancellation.

Severe past-due situations may result in the employment of a collection agency or other collection litigation. If any collection activity is necessary regarding a dealer account, the dealer will be responsible for the payment of any and all attorney and collection agency fees.

A slow payment history may result in reducing or eliminating an open line of credit. At the discretion of Bernhardt Design, amounts owed by a dealer to Bernhardt Design arising from any transaction or dealings between the dealer and Bernhardt Design may be offset against any amounts owed to the dealer by Bernhardt Design.

### Warranty

Bernhardt Design will repair or replace, at its discretion, any product or part thereof which fails as the result of defects in material and workmanship, under single shift use and normal care for five years from date of shipment. This warranty shall apply only to the original purchaser.

This warranty does not cover normal wear and tear, misuse or abuse of product, dramatic temperature changes, exposure to unusual conditions or damages incurred by contact with seating products, tables, desks or other surfaces. Natural color changes, variations or movements in lumber or veneer products, exposure to extreme temperature changes and direct sunlight may cause color changes and/or surface damage. These are circumstances beyond the control of Bernhardt Design and are not warranty issues. Repair or replacement of discontinued product will be at the discretion of Bernhardt Design.

This warranty is the customer's exclusive remedy for product defect and does not apply to damage caused by a freight carrier, dealer, installer, user modification, attachments to a product, or any third party. Bernhardt Design has the exclusive right to make the final determination of product misuse or abuse. Except as stated above, Bernhardt Design makes no express or implied warranties as to any product, and in particular, makes no warranty of merchant ability or of fitness for any particular purpose. Bernhardt Design shall not be liable for any consequential or incidental damages or for commercial loss arising from any product defect.

### Operational Parts Warranty

Drawer glides, drawer boxes, drawer pulls, and lock mechanisms have a Life-Time Warranty for original purchaser. Power and communication components are warranted for one year.

### Parts Order

Bernhardt Design parts have a \$25 net minimum per order. This does not include freight costs.

### Custom Design

Bernhardt Design may alter products to meet specific needs. Contact your local sales representative when a custom design is needed. Custom designs,

**if approved**, require minimum quantities, additional leadtime and upcharges. A custom job number, available from your Bernhardt Design sales representative, must be submitted with purchase orders.

Orders combining custom design with standard product cannot be scheduled for production until custom items are approved. Custom design orders are not subject to revision or cancellation after acknowledgment.

### Wood Finishes

Bernhardt Design tables are available in finishes that are compatible with credenzas and seating finishes. However, finishes on tables may vary slightly from those on seating due to the natural characteristics of the wood. No absolute match is implied or guaranteed.

### Light Finishes

Bernhardt Design offers lighter finishes on certain veneers and solid woods. When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

Natural characteristics include the natural discolorations of the wood substance and color variations in glued up stock. These natural characteristics are not considered defects by Bernhardt Design, and therefore merchandise will not be replaced.

### Special Finishes

Special finishes, made to customer specifications and subject to factory approval, may be available at a **10% net upcharge with a \$500 net minimum**.

Additional leadtime may be required for special finish items. Special finish orders will not be acknowledged until the special finish sample is approved in writing and received by Bernhardt Design Customer Service. Special finish orders are not subject to revision or cancellation after acknowledgment.

### Installation and Maintenance

All freestanding tables and credenzas are equipped with leveling devices. Local floor conditions vary, and it is always necessary to properly adjust leveling devices. Proper leveling is essential to the alignment and function of doors and drawers.

Improperly leveled units result in misaligned doors and drawers and may impair locking mechanisms or other functional hardware.

After the initial installation of credenzas, it may be necessary to readjust and align the units to compensate for settling. This should be expected as a matter of routine maintenance and follow-up to assure proper case function.

Proper installation of Bernhardt Design tables and credenzas is the responsibility of the dealer. Improperly installed units can result in permanent damage to case components. Damage due to improperly installed furniture not covered under product warranty.

Orders combining custom design with standard product cannot be scheduled for production until custom items are approved. Custom design orders are not subject to revision or cancellation after acknowledgment.

**Care and Cleaning**

Finished wood surfaces should be cleaned with a soft damp cloth, wiping in the direction of the grain. Furniture should be buffed dry immediately with a soft cloth.

**Design and Patent Rights**

All of the products shown in Bernhardt Design catalogs and described in Bernhardt Design price lists are, and remain, the property of Bernhardt Design, with the sole right reserved to manufacture and to distribute.

Some of the product designs shown are patented in the United States and will remain the property of Bernhardt Design. Any reproduction of the products constitutes an infringement of patented copyright laws and will be subject to prosecution.

**Environmental**

Some tables and credenzas are LEVEL® for ANSI/BIFMA e3-2019 – Furniture Sustainability Standard and SCS Indoor Advantage™ Gold certified. Visit the product page at [bernhardtdesign.com](http://bernhardtdesign.com) for certifications.

**Preferred Carrier Guaranteed Freight Rates**

Freight charges will be applied to orders as a separate line item based on the zones listed. Rates are based on zones with a minimum for each zone. All zones are located within the Continental United States.

The freight amount is calculated on the total merchandise list COM price. Additional freight fuel surcharges may apply. Rates are based on deliveries made Monday through Friday, 8 am until 5 pm.

All orders are shipped by Bernhardt Design company trucks or preferred carriers specified by Bernhardt Design. **If a purchase order does not specify that the product must ship complete, Bernhardt Design reserves the right to select the most effective shipping method necessary, including split shipments.** Dealer warehouse information, including phone number and contact name, must be specified on the purchase order.

Zone	Percent	Minimum
Zone 1	3%	\$150
Zone 2	4%	\$150
Zone 3	5%	\$150
Zone 4	5.5%	\$150
Zone 5	6%	\$150

Percent bases on List Price.

Direct site deliveries may be requested with an additional freight cost. Requests for direct site deliveries must be made 2 weeks prior to the scheduled ship week and meet the following criteria:

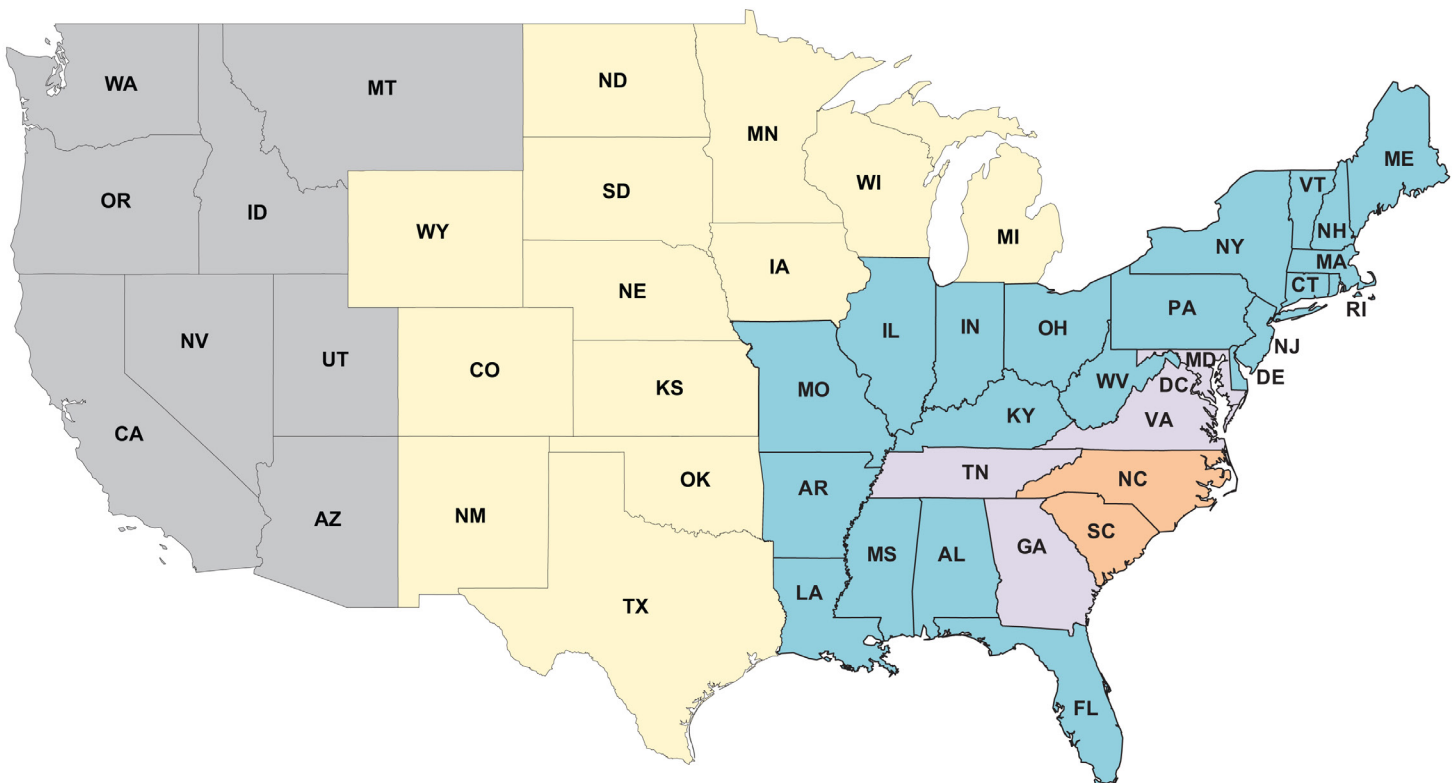
- Minimum of half truckload
- Delivery site accessible by a 53' trailer
- Complete delivery site address with contact name and on-site phone number
- Labor available for unloading

Deliveries that do not meet the criteria must be directed to a receiver warehouse. If a receiver warehouse is not available, the dealer may make arrangements with their own 3rd party carrier. If a 3rd party carrier is elected, a contact name, phone number and e-mail address is required.

Bernhardt Design has a no touch freight policy. Drivers are not allowed to unload freight.

Weekend direct site deliveries will incur a \$500 per trailer weekend delivery fee. Weekend is defined as between 5 pm Friday and 8 am Monday.

Customers who decline GFP should refer to the shipping section of the Terms and Conditions page.



**Preferred Carrier Guaranteed Freight Rates - Canada**

Freight charges will be applied to orders as a separate line item based on the zones listed. Rates are based on zones with a minimum for each zone.

The freight amount is calculated on the total merchandise list COM price. Additional freight fuel surcharges may apply. Rates are based on deliveries made Monday through Friday, 8 am until 5 pm.

All orders are shipped by Bernhardt Design company trucks or preferred carriers specified by Bernhardt Design. If a purchase order does not specify that the product must ship complete, Bernhardt Design reserves the right to select the most effective shipping method necessary, including split shipments. Dealer warehouse information, including phone number and contact name, must be specified on the purchase order.

Direct site deliveries may be requested with an additional freight cost. Requests for direct site deliveries must be made 2 weeks prior to the scheduled ship week and meet the following criteria:

- Minimum of half truckload
- Delivery site accessible by a 53' trailer
- Complete delivery site address with contact name and on-site phone number
- Labor available for unloading

Deliveries that do not meet the criteria must be directed to a receiver warehouse. If a receiver warehouse is not available, the dealer may make arrangements with their own 3rd party carrier. If a 3rd party carrier is elected, a contact name, phone number and e-mail address is required.

Bernhardt Design has a no touch freight policy. Drivers are not allowed to unload freight.

Weekend direct site deliveries will incur a \$500 per trailer weekend delivery fee. Weekend is defined as between 5 pm Friday and 8 am Monday.

Customers who decline GFP should refer to the shipping section of the Terms and Conditions page.

Zone	Minimums	Freight	Avg. Bus. Days
Zone 1	\$200	5%	10-15
Zone 2	\$200	9%	10-15
Zone 3	\$200	8%	10-15
Zone 4	\$200	11%	10-15
Zone 5	Quote	Quote	

The attached rates are strictly freight and do not include brokerage fees.

