BERNHARDT | design

traction
price list

january 2025

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

671   **672**   **673**   **674**   **675**   **665** 20% upcharge   **666** 20% upcharge   **667** 20% upcharge
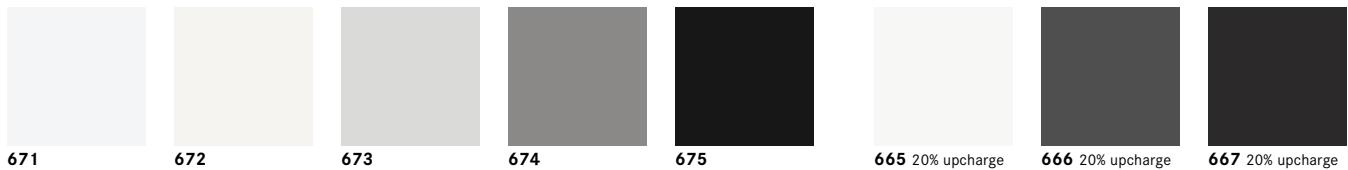
WGL   Woodgrain Laminate

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   Boardwalk 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

684   **685**   **686**   **678**   **679**   **687**   **683**   **681**

680   **682**

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.

MPL Maple
Flat Cut
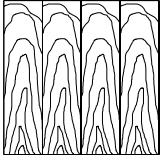
Standard Finish
871 860 861
837 836 823
865 805 866
872 839 845
870

OAK Oak
Rift Cut
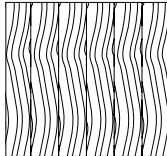
Standard Finish
871 870 839
837 860 861
865 836 866
872 805 845

Select Finishes
M73 M72 M75
M74 M76 M77
M71

WLT Walnut
Flat Cut
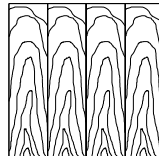
Standard Finish
872 861
870 823
860 866
839

MPL Maple

871 837 865 872 870 860 836 805
839 861 823 866 845

OAK Oak

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

OAK Select Finishes

M73 Whitewash | M74 Fawn | M71 Blonde | M72 Toast | M76 Caramel | M75 Smoke | M77 Coffee
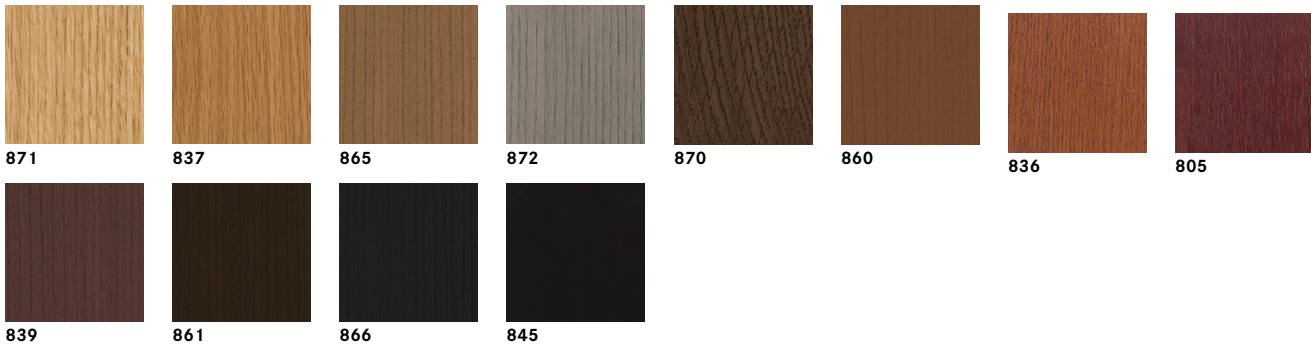
Veneer Selections

WLT Walnut
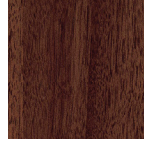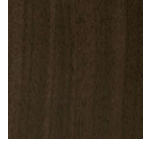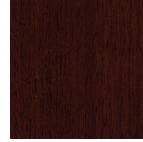
| 872 | 870 | 860 | 839 | 861 | 823 | 866 |

Design Selections

Edge Style

FL Flat Edge

Veneer and Laminates

Surface Mount Power Finish Selection

BK Black Finish, Black Receptacles

SV Silver Finish, Black Receptacles

WT White Finish, White Receptacles
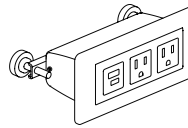
Base Selections

CA Casters
3" Non-Marring Urethane Wheels
2 Locking Casters

GL Glides
Leveling
¾" Height Adjustment Range
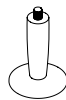
Finishes

A two character sku identifies each powder coat finish offered. Individual skus are priced with standard metal finish. Non-standard finishes may incur an additional charge. The powder coat option is available on skus where noted as an option in the material specification code.

Standard Finish

PA Polished Aluminum

Powder Coat Finishes - Upcharges apply.

WH Satin White   **BK** Matte Black

Traction Tables

Designed for use in flexible environments requiring reconfigurations and easy storage. Options include a rectangular table, a half-round table, a teleconferencing table with angled sides and a corner top. Configurations include but are not limited to u-shape, teleconferencing, closed conference, round and oval as shown on right.

Traction table tops are 1¼" thick and available in either a wood veneer with a standard black underside or in a laminate with a black laminate underside. Grain will run the length of the table in veneer applications. All tops have a multipurpose channel system designed for use with ganging brackets. Two ganging brackets are included with every table.

The collection offers two styles of aluminum bases: T–base and C–base. T–bases are positioned in the center of the table with either an edge or an inset mount that allows users to be seated on all sides of the table. C–bases are positioned in the front of the table with a front edge mount only, and users are seated on one side of the table only. Base styles are available with the option of 3" heavy-duty casters with non-marring urethane wheels or with adjustable leveling guides with a height adjustment range of 1½". Aluminum bases are available in polished aluminum and a variety of powder coat finishes.

Traction power options include grommet accessed power, surface power modules and dual under mount modules. A trough between bases provides a channel for wire management, electrical components and ganging bracket storage. A removeable cover located on the outside of the base provides wire management access and conceals cables.

Tables fold and nest for compact storage. Turning a handle, located underneath the table top, in a clockwise motion releases the top to fold. A gas spring allows the top to rest gently when folding or closing. An optional modesty panel is available. Twist panel clip insert into channel systems. The modesty panel is hinged to swivel for storage.

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

Configuration Options
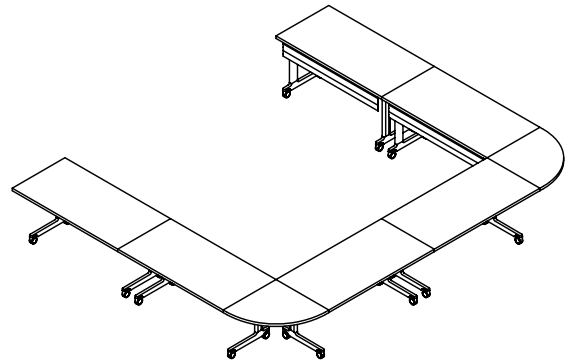
U-Shaped
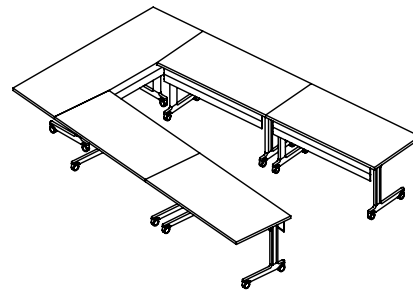
Teleconferencing
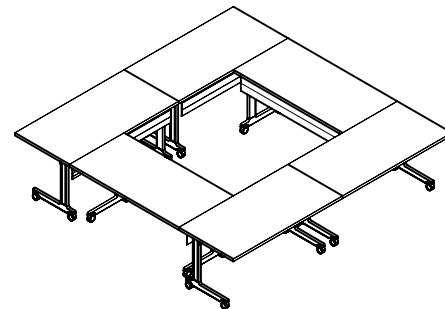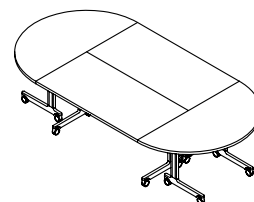
Closed Conference

Oval Conference Configuration
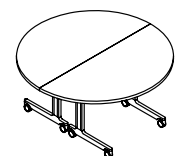
Round Configuration

C-base Design

The C-base is available in a front edge mounted position only. The front edge mount allows guests to be seated on one of the long sides of the table with an optional modesty panel installed on the opposite side.

Finish selections for the C-base are polished aluminum and a variety of powder coat finishes.

The C-base is available with either 3" casters with non-marring urethane wheels or with adjustable leveling glides. The leveling glides have a height adjustment range of 1½".

A trough between bases provides a channel for wire management, electrical components and ganging bracket storage. A removeable cover located on the outside of the base provides wire management access and conceals cables.

An optional modesty panel may be used with C-bases. Twist panel clips insert into pre-installed channels located on both sides of tables. The modesty panel is hinged to swivel when stored. Specify modesty panels separately.
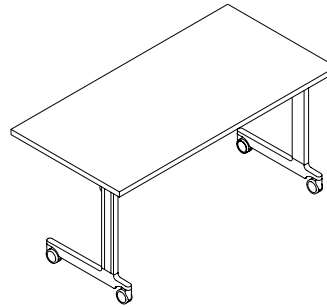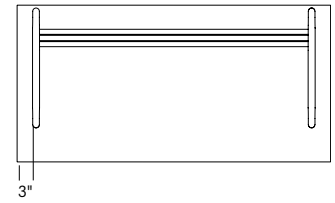
C-base Storage

Traction tables are designed to fold and nest for compact storage. The C-base design allows the top to be folded in an angled vertical position. When nested, each additional table adds only 8" depth and 1½" width for storage.

Turning a handle, located underneath the table top, in a clockwise motion releases the top to fold. A gas spring allows the top to rest gently when it is either being folded or closed.

C-base

3"
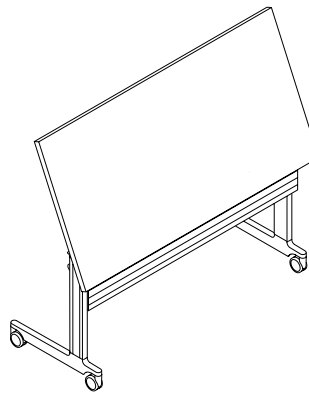
**C-base
Plan View**

**Storage Position Front View
C-base with Optional Modesty Panel**

**Storage Position Back View
C-base with Optional Modesty Panel**
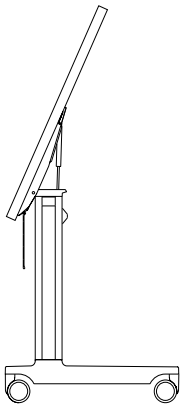
**Folded Position
End View with Optional Modesty Panel**

23"
31"
39"
47"

**Nested Storage Position
End View with Optional Modesty Panel**

60"
61½"
63"
64½"
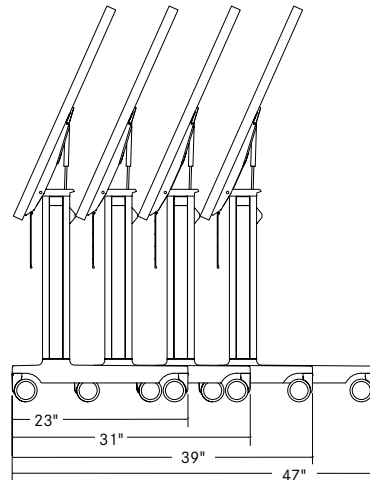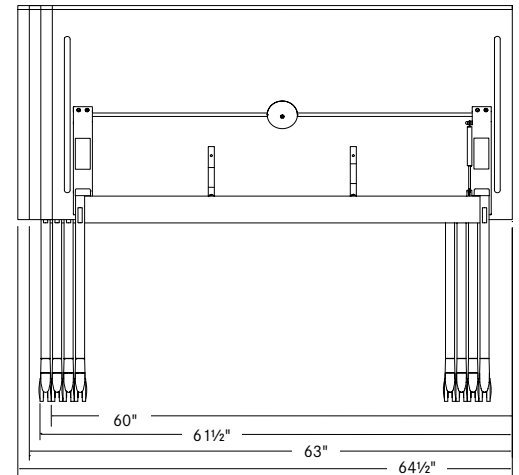
**Nested Storage Position
Back View**

T-base Design

The Traction table is available T-bases are positioned in either an inset mount or an edge mount. The inset mount allows for guest to be seated on all four sides of the table. The edge mount allows guests to be seated on the two long sides of the table and is designed to provide maximum user leg space in ganging application. Tables 24"w may be ganged on short ends only.

Finish selections for the T-base are polished aluminum and a variety of powder coat finishes.

The T-base is available with either 3" heavy duty casters (2 locking, 2 non-locking) with non-marring urethane wheels or with adjustable leveling glides with a height adjustment range of 1½".

A trough between bases provides a channel for wire management, electrical components and ganging bracket storage. A removeable cover located on the outside of the base provides wire management access and conceals cables.

An optional modesty panel may be used with T-bases. Twist panel clips insert into pre-install channels located on both sides of tables. The modesty panel is hinged to swivel when stored. Specify modesty panels separately.

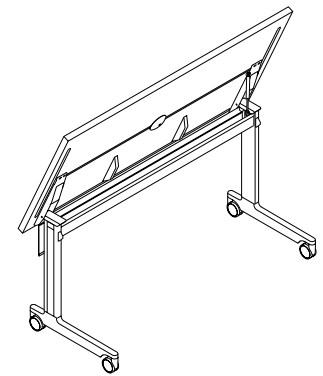## T-base Storage

Traction tables are designed to fold and nest for compact storage. The T-base design allows the top to be folded in a vertical position. When nested, each additional table adds only 6½" depth and 1½" width for storage.

A handle underneath the table top releases the top to fold once it is rotated in a clockwise motion. A gas spring allows the top to rest gently when it is either being folded or closed.
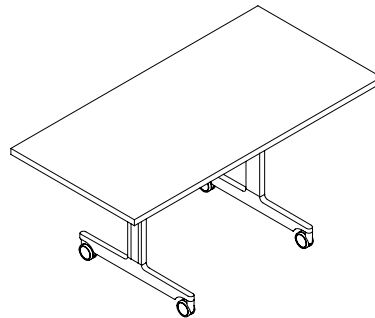
Inset Mount T-base

Edge Mount T-base

—15"—
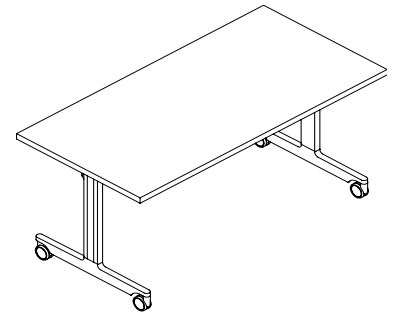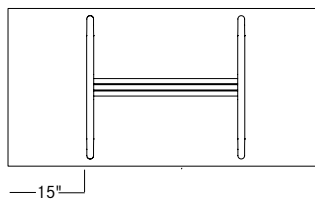
Inset Mount T-base Plan View

3"
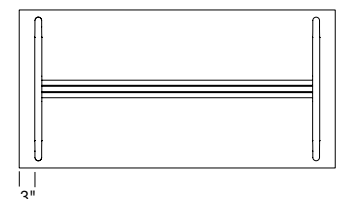
Edge Mount T-base Plan View
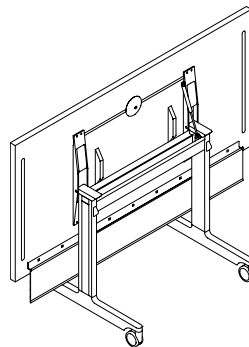
**Storage Position Back View
Inset Mount T-base with
Optional Modesty Panel**
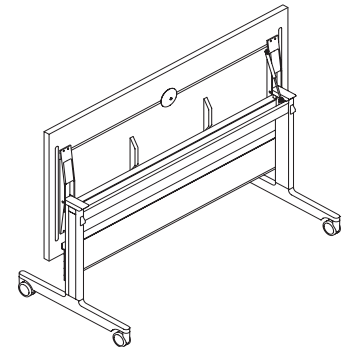
**Storage Position Back View
Edge Mount T-base with
Optional Modesty Panel**

**Folded Position
End View with Optional Modesty Panel**

27¼"
33¾"
40¼"
46¾"

**Nested Storage Position
End View with Optional Modesty Panel**

60"
61½"
63"
64½"
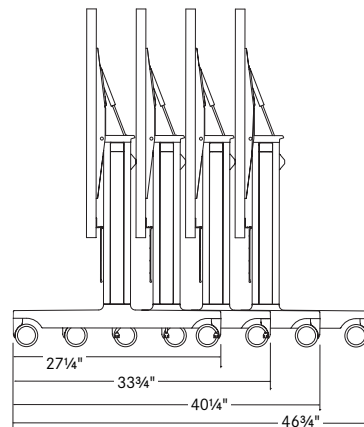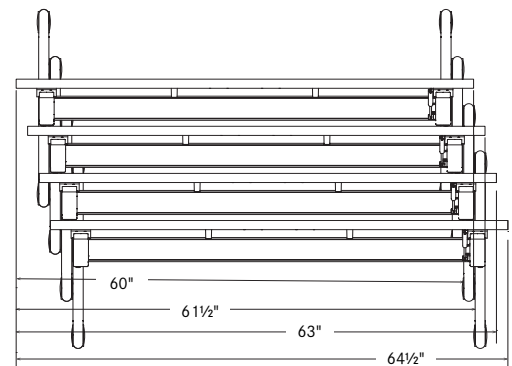
**Nested Storage Position
Back View**

Modesty Panel

Traction tables are available with a ¾" thick modesty panel in laminate or wood veneer or a ¼" thick lightweight bright anodized aluminum finish.

Modesty panels are easily installed and removed by the use of simple twist-clips in conjunction with the channel system. The panel clips simply insert into the channel, then twist and lock into place. The modesty panels are hinged to swivel for storage. All tables fold and store with the modesty panels installed.

C-base with Modesty Panel
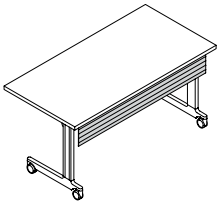
T-base with Modesty Panel
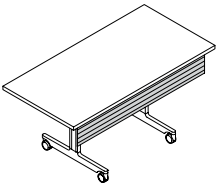
**Hinged Modesty Panel
Laminate or Veneer**
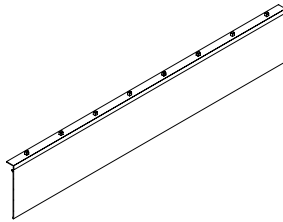
**Hinged Modesty Panel
Anodized Aluminum**

Twist-Clip Connector

1¼"
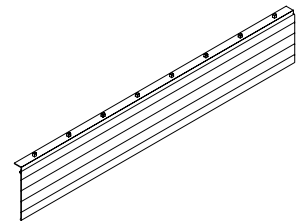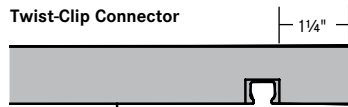
Mounting Clip

Black Hinge Extrusion

Wood Veneer or Laminate

8"

¾"

Twist-Clip Connector

1¼"
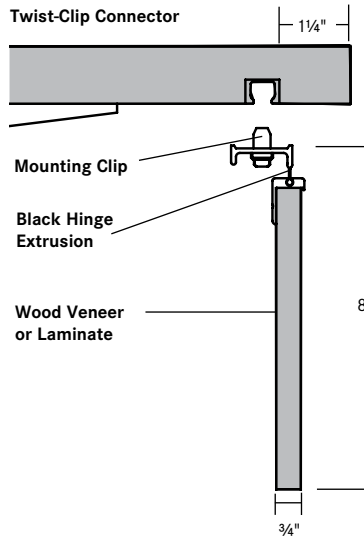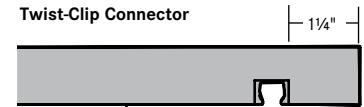
Mounting Clip

Black Hinge Extrusion

Bright Anodized Aluminum Panel

8"

¼"
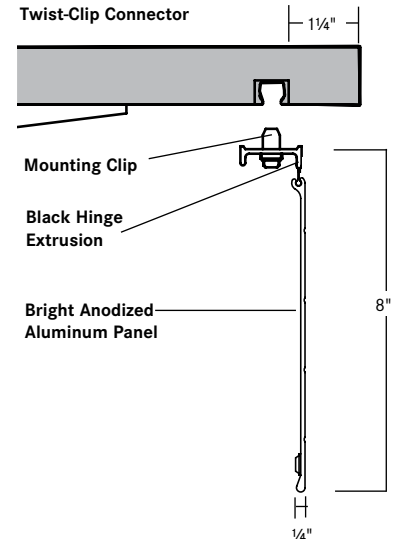
Ganging Bracket

Ganging brackets hold Traction tables secure when ganged. Two brackets are required to gang each table together. Molded nylon brackets insert into channel systems located on the sides and ends of the table top. Closing a flap handle on the bracket pulls tops together and locks tables into place. Tables are released by lifting the handle on the bracket.

The Traction ganging bracket system allows tops to be ganged in any location along the channels of the tables.

Two brackets and storage plate are included with each table. The storage plate may be stored in the trough when brackets are not in use.

Patent Pending.

Ganging Brackets with Storage Plate
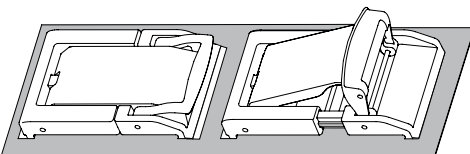
Ganged Tables - Side View
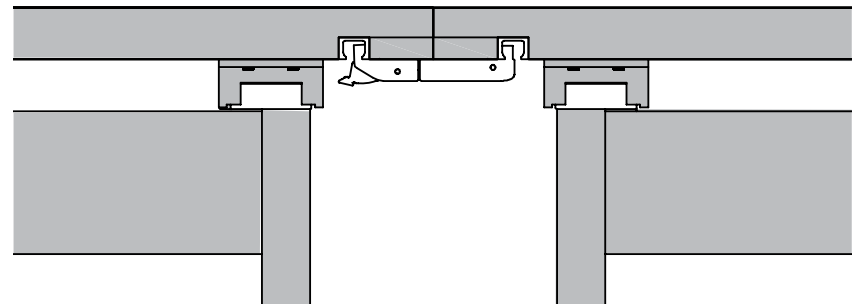
**Ganging Bracket – Open Position
Close flap handle to pull tops together.**

Table A

Table B
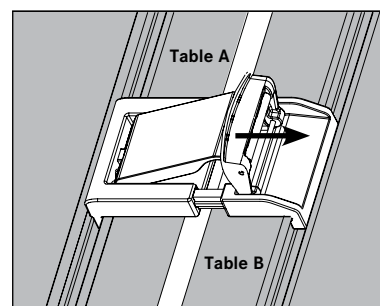
**Ganging Bracket -- Closed Position
Lift handle to release tops.**

Table A

Table B
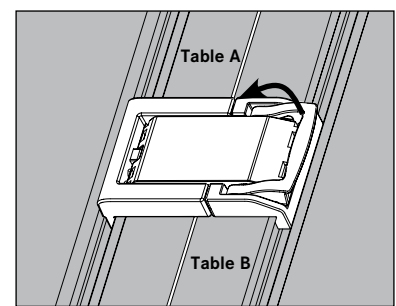
Grommet Location

The VFB, pass through grommet, is installed into the worksurface to allow the passage of wires through the surface to a power or communication source beneath. The units easily open for access or wire passage.

The placement of these grommets must be specified on the purchase order and cannot be changed or added after an order is acknowledged and entered into production. Below are the VFB grommet placement options.

Grommet and power modules must be specified separately.

VFB Grommet
Polished Aluminum Finish
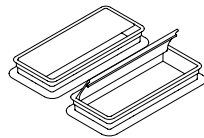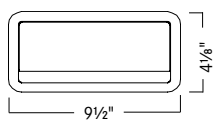
TAB grommet location
C–base – All Tops
Specify VFB grommet separately
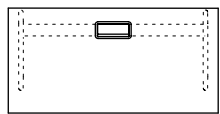
TAA grommet location
C–base – Tops 60"-72"w
Specify VFB grommet separately
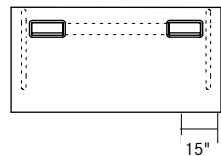
TAC grommet location
Inset T-base – All Tops
Specify VFB grommet separately
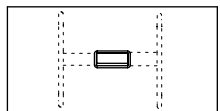
TAD grommet location
Edge T-base – All Tops
Specify VFB grommet separately
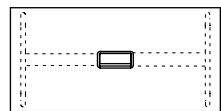
Data and Communication Management

The data and communication management system for Traction is comprised of a basic faceplate (VGB) that supports the installation of various Extron® AAP (Architectural Adaptor Plated) components.

The VGB silver powder coated faceplate is designed to snap into the Traction cross rail. The faceplate has an opening that will accommodate (2) single–space sized AAPs or (1) double–space sized AAP.

Traction offers different styles of Extron AAP modules. These modules allow the table to provide CAT 5e or CAT 6 data for LAN communication and provide (2) different styles of computer and audio connections for laptop connectivity. A black plate is available to fill in the extra space on the VGB faceplate if only (1) single–space sized AAP is used.

Note: The VGB and the AAPs are specified separately and shipped unassembled.
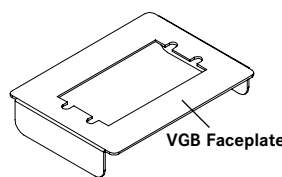
VGB Faceplate

Cross Section of Channel Rail
VGB Data Faceplate with Extron Module

VFB Grommet

VGB Faceplate
with Data Assembly

Cross Rail
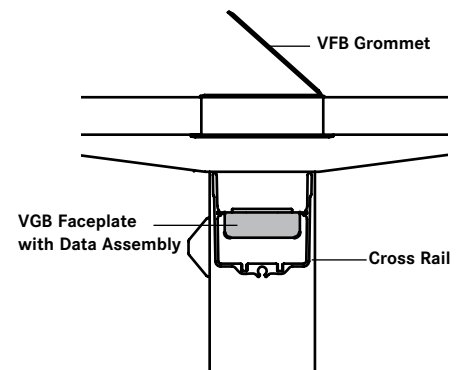
Power Management

Communication Grommets

Communication grommets are available with a polished aluminum frame and lid, or an aluminum frame with laminate or veneer lid to access power. The grommet may be installed in the center of the table or along the front edge. Specify grommet location on the purchase order.

A VFB grommet is used with the VGA corded power module. The VGA has a silver-painted faceplate with (4)120-volt 15 amp grounded outlets, an integrated switch and breaker. The module has a 10' grounded cord and is designed to snap into the cross rail between the legs. UL Listed (EFile #E301437) and CSA Approved. A grommet must be ordered separately to access power modules in the stretcher.

Surface Mount Power Modules

A surface mount module is available in three finishes: black with black receptacles; silver with black receptacles or white with white receptacles. The surface module is positioned in the center of the table and consists of (2) 15 amp receptacles, (1) 2 amp USB-A port, 10 watt and (1) 2 amp USB-C port, 20 watt. A 9' grounded power cord runs through the cross rail to connect direct to the power source.

Surface mount modules are factory installed. Specify the surface mounted corded power sku option for the appropriate base position and power will be included.

VGA Power Module
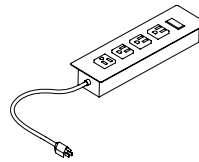
Cross Section of Base
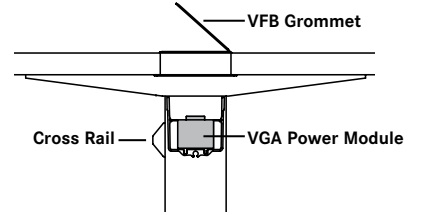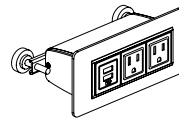
VFB Grommet

Cross Rail — VGA Power Module

Surface Mount Power Module

Communication Grommet Access

VGB Data Plate

VGA Power Module

Communication Grommet

Crossbar Rail

Wire Management Access Cover

10' Power Cord

Surface Mount Power Module

Surface Mount Power Module

Crossbar Rail

Wire Management Access Cover

10' Power Cord
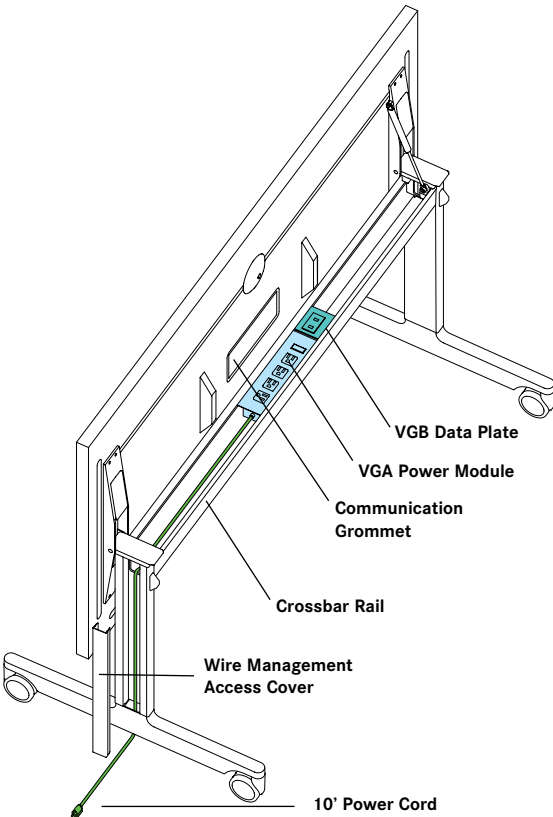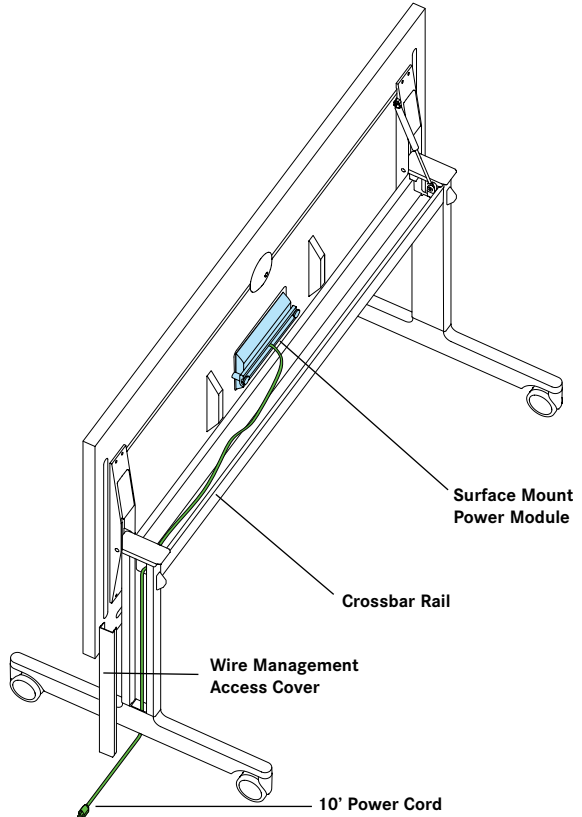
Surface Mount Power Module

Traction offers a proprietary surface mount power solution allowing quick and easy daisy chain joining of tables. For the surface mount configurations up to (8) tables may be connected to a single power infeed.

The surface mount power configuration uses a (2) 15 amp grounded receptacles, (1) 2 amp USB-A port and (1) 2 amp USB-C port module flush mounted in the center of the table.

A starter table must be specified to begin a run of tables. This starter table includes the power module control unit with the 9' grounded plug that connects to the power source. It also provides circuiting allowing add-on tables to be plugged in to each other in any order, making set-up and reconfiguration quick and easy.

All Traction tables are pre-machined for under mount power.

Surface mount configurations can only be daisy chained with other surface mount configurations. The power assembly and the Traction tables are UL962 and CSA 22.2, No. 203.2 approved.

Power Module
Control Unit with
15 amp cord

Modular
Connector

Surface Power
Module
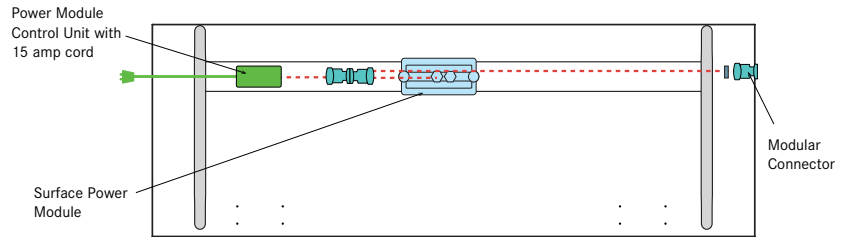
Note: All power and wiring are pre-installed on starter and add-on tables. Specify a right or left power infeed for the starter and add-on tables in a configuration.

Power Module
Black, Silver or White Finish
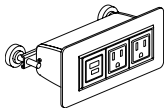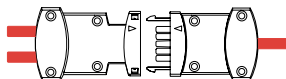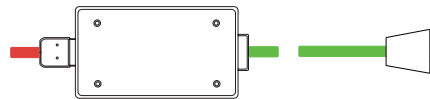
Updated Information Shown in RED
(2) 120 v 60 Hz. 15 amp receptacles
(1) 2 amp USB-A port, 10 watt
(1) 2 amp USB-C port, 20 watt

Modular Connector
Matte Black Finish

Power Module Control Unit
Control Module with 9' Grounded Plug
Installed on Starter Tables

15 amp grounded plug

Starter Table
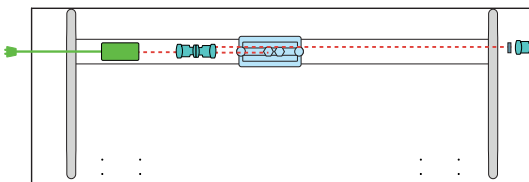
Left Power Infeed
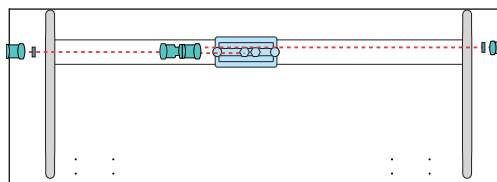
Add-On Table

Left Power Add-On

48" - 60"w Tables:
A maximum of (7) add-on tables is possible for a total of (8) daisy chained tables.

66" - 72"w Tables:
A maximum of (3) add-on tables is possible for a total of (4) daisy chained tables.

Connecting Tables With Surface Mount Power Modules

Wire management trough
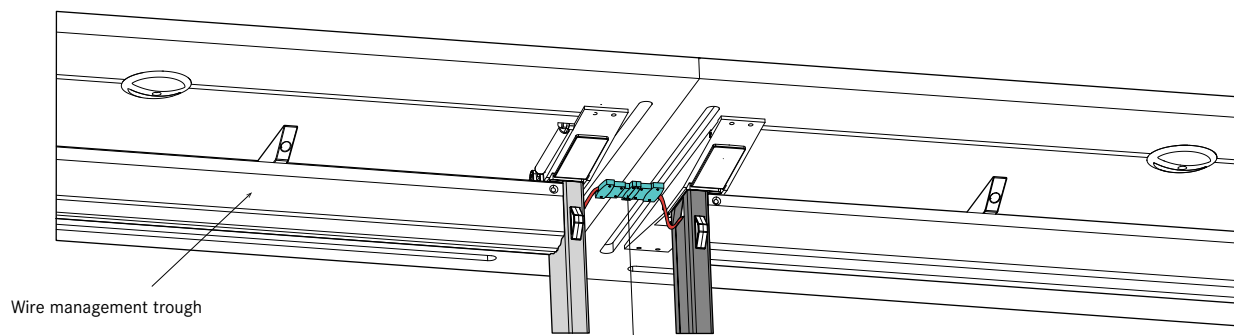
Align arrows and push whips together to connect power.

Dual Under Mount Power Module

Traction offers a unique proprietary under mount power solution allowing quick and easy daisy chain joining of tables. For the dual module configuration, up to (4) tables may be connected to a single power infeed. Dual under mount power is not available for 24" T-base tops.

The dual under mount power configuration uses a (1) 15 amp grounded receptacles, (1) 2 amp USB-A port and (1) 2 amp USB-C port module that comes mounted at the edge of the table.

A starter table must be specified to begin a run of tables. This starter table includes the power module control unit that provides the 9' grounded plug to connect to the power-source. It also provides circuiting that allows the add-on tables to be plugged in to each other in any order, making set-up and recon- figuration quick and easy.

All Traction tables are pre-machined for under mount power. Dual module configurations can only be daisy chained with other dual module configurations. The power assembly and the Traction tables are UL962 and CSA 22.2, No. 203.2 approved.

Power Module Control Unit with 15 amp cord

Power Module
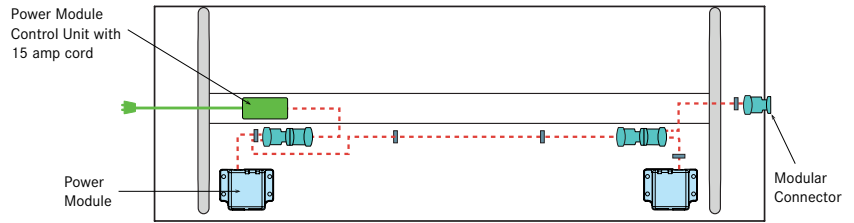
Modular Connector

Note: All power and wiring are pre-installed on starter and add-on tables. Specify a right or left power infeed for the starter and add-on tables in a configuration.

Power Module
Matte Black Finish
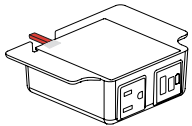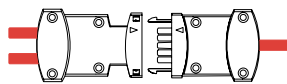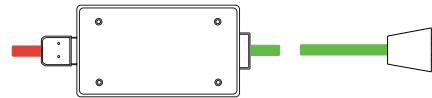
power + usb-a + usb-c
Updated Information Shown in RED
(1) 120 v 60 Hz. 15 amp receptacle
(1) 2 amp USB-A port, 10 watt
(1) 2 amp USB-C port, 20 watt

Modular Connector
Matte Black Finish

Power Module Control Unit
Control Module with 9' Grounded Plug
Installed on Starter Tables

15 amp grounded plug

Starter Table
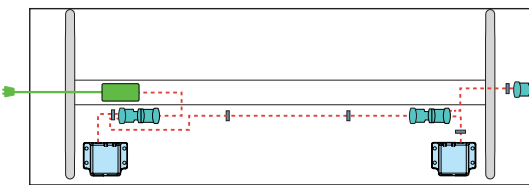
Left Power Infeed
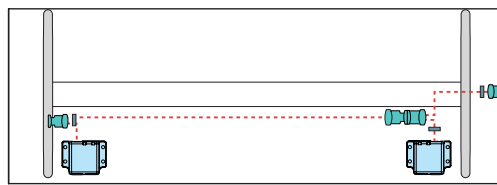
Add-On Table

Left Power Add-On

A maximum of (3) add-on tables is possible for a total of (4) daisy chained tables.

Connecting Tables With Dual Under Mount Power Modules
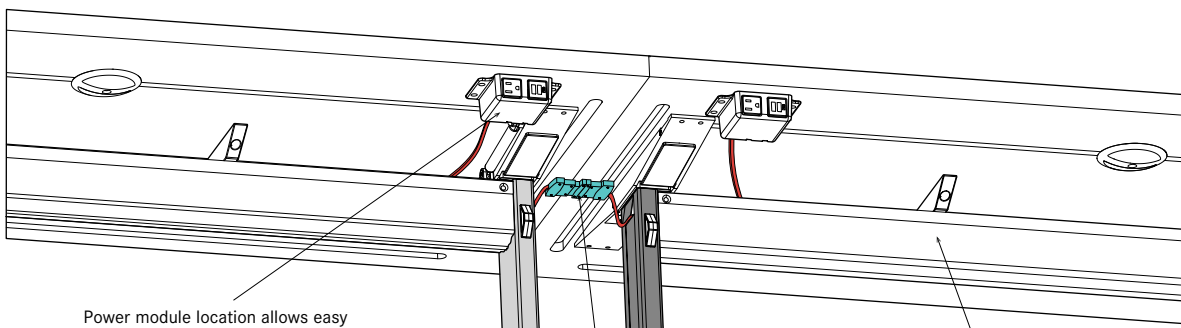
Power module location allows easy access from the front of table.

Align arrows and push whips together to connect power.

Cords concealed in table trough.

Configurations + Power

The configurations below illustrate the number of receptacles in a particular work configuration. The set-ups shown are only some of the many configurations possible. Every situation is unique and should be assessed appropriately.

Please note that power source needs to be located within 6' of each starter table.

Starter Table

Add-on Table

Power Source

Surface Mount Power Module

A maximum of (8) 48"w - 60"w tables can be daisy chained together when the surface mount power option is specified.

A maximum of (4) 66"w - 72"w tables can be daisy chained together when the surface mount power option is specified.

Surface mount configurations can only be daisy chained with other surface mount configurations.

Dual Under Mount Power Module

A maximum of (4) tables can be daisy chained together when the dual under mount power option is specified.

Dual module configurations can only be daisy chained with other dual module configurations.

Large Closed Conference

Conference set up with (8) 66"w - 72"w tables with surface mount power units, totaling (16) receptacles and (8) dual USB ports. Requires the customer to order (2) starter tables to power the configuration.

Large Closed Conference

Conference set up with (8) tables with dual under mount power units, totaling (16) receptacles and (16) dual USB ports. Requires the customer to order (2) starter tables to power the configuration.
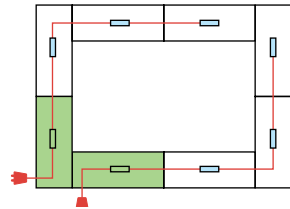
Classroom Seating

Classroom set up with (24) 48"w - 60"w tables with surface mount power units, totaling (16) receptacles and (8) dual USB ports per row. Requires the customer to order (1) starter table to power a row of (8) tables.
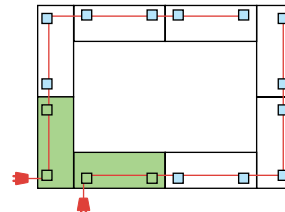
Classroom Seating

Classroom set up with (18) tables with dual under mount power units, totaling (12) receptacles and (12) dual USB ports per row. Requires the customer to order (6) starter tables to power the configuration.
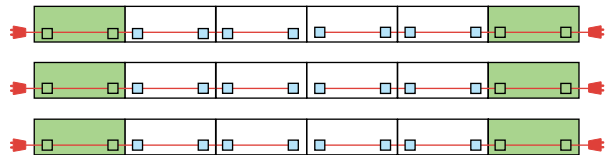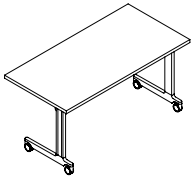
Small Closed Conference

Conference set up with (8) 66"w - 72"w tables with surface mount power units, totaling (16) receptacles and (8) dual USB ports. Requires the customer to order (2) starter tables to power the configuration.

Small Closed Conference

Conference set up with (8) tables with dual under mount power units, totaling (16) receptacles and (16) dual USB ports. Requires the customer to order (2) starter tables to power the configuration.
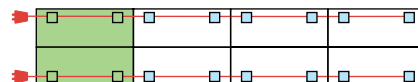
C-base - standard + communication grommet

folding table with aluminum C-base - front mounted
specify grommet location code when ordering table with optional communication grommet access to power
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately
specify separately grommet code VFB and power module VGA

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
C-base	YAK	48	24	29	80		$ 2697	$ 3200
	YAJ	54	24	29	85		2841	3370
	YAH	60	24	29	90		2869	3401
	YAG	66	24	29	95		2977	3573
	YAF	72	24	29	100		3029	3595
	YAE	48	30	29	90		2819	3344
	YAD	54	30	29	95		2931	3477
	YAC	60	30	29	100		2950	3496
	YAB	66	30	29	105		3059	3633
	YAA	72	30	29	110		3094	3666

specification codes example: TNS-SKU-FLCA000

series	sku	edge	base style	grommet location
traction		**FL** 1¼" flat	**CA** casters **GL** glides	**000** none see page 10 for location codes

| T | N | S | - | | | | - | F | L | | | | | | | |

material + finish code example: PA WLT 839
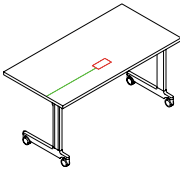
base finish	top material	top finish
PA polished aluminum powder coat upcharge $275 **BK** matte black powder coat **WH** satin white powder coat	**PLL** solid laminate **WGL** woodgrain laminate **MPL** maple **OAK** oak **WLT** walnut	see pages 3-4

C-base - surface mount power

folding table with aluminum C-base - front mounted
table includes surface mount power module with (2)15 amp receptacles,
(1) 2 amp USB-A port and (1) 2 amp USB-C port
9' power cord connects to power source; grounded plug
may be ganged in a configuration but power cannot be daisy chained
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
C-base	HAK	48	24	29	80		$ 3387	$ 3917
	HAJ	54	24	29	85		3532	4090
	HAH	60	24	29	90		3562	4120
	HAG	66	24	29	95		3667	4292
	HAF	72	24	29	100		3721	4312
	HAE	48	30	29	90		3510	4062
	HAD	54	30	29	95		3622	4194
	HAC	60	30	29	100		3641	4215
	HAB	66	30	29	105		3752	4352
	HAA	72	30	29	110		3786	4383

specification codes example: TNS-SKU-FLCA

series	sku	edge	base style
traction		FL 1¼" flat	CA casters GL glides

T N S - | | | | - | F L | | |

material + finish code example: BK PA WLT 839

power module finish	base finish	top material	top finish
BK black finish black receptacles **SV** silver finish black receptacles **WH** white finish white receptacles	**PA** polished aluminum **powder coat upcharge $275** **BK** matte black powder coat **WH** satin white powder coat	**PLL** solid laminate **WGL** woodgrain laminate **MPL** maple **OAK** oak **WLT** walnut	sees pages 3-4

C-base front - surface mount - daisy chain power

folding table with aluminum C-base - front mounted
table includes surface mount power module with (2)15 amp receptacles, (1) 2 amp USB-A port
and (1) 2 amp USB-C port
power pre-installed - see page 13 for electrical details

starter table: power module control unit connects maximum of (8) surface mount power tables
add-on table: use in configuration with starter table; maximum of (7) 48"w - 60"w or
(3) 66"w - 72"w tables with each starter table
specify power location code LP for left hand power infeed; RP for right hand power infeed, specify glides or casters
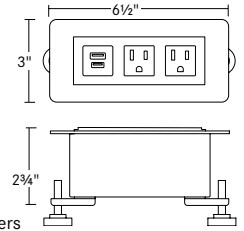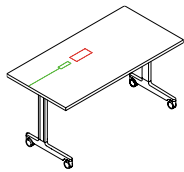
6½"
3"
2¾"

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
C-base - starter	FAK	48	24	29	80		$ 4050	$ 4606
	FAJ	54	24	29	85		4195	4778
	FAH	60	24	29	90		4226	4810
	FAG	66	24	29	95		4332	4982
	FAF	72	24	29	100		4386	5003
	FAE	48	30	29	90		4172	4750
	FAD	54	30	29	95		4285	4883
	FAC	60	30	29	100		4304	4905
	FAB	66	30	29	105		4415	5041
	FAA	72	30	29	110		4449	5073

LP Left Power Infeed

RP Right Power Infeed
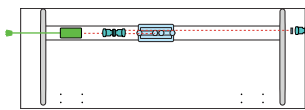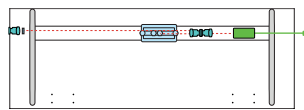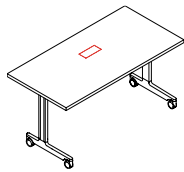
	sku	w	d	h	weight	specifications	PLL WGL	MPL OAK WLT
C-base - add-on	GAK	48	24	29	80	maximum 7 add-on tables for every starter table	3481	4014
	GAJ	54	24	29	85	maximum 7 add-on tables for every starter table	3625	4187
	GAH	60	24	29	90	maximum 7 add-on tables for every starter table	3655	4216
	GAG	66	24	29	95	maximum 3 add-on tables for every starter table	3761	4389
	GAF	72	24	29	100	maximum 3 add-on tables for every starter table	3815	4410
	GAE	48	30	29	90	maximum 7 add-on tables for every starter table	3603	4159
	GAD	54	30	29	95	maximum 7 add-on tables for every starter table	3714	4291
	GAC	60	30	29	100	maximum 7 add-on tables for every starter table	3735	4311
	GAB	66	30	29	105	maximum 3 add-on tables for every starter table	3844	4446
	GAA	72	30	29	110	maximum 3 add-on tables for every starter table	3876	4481

LP Left Power Add-On

RP Right Power Add-On

specification codes example: TNS-SKU-FLCALP

series	sku	edge	base style	infeed location
traction		FL 1¼" flat	CA casters GL glides	LP left infeed RP right infeed

T N S - | | | - F L | | | | | | |

material + finish code example: BK PA WLT 839

power module finish	base finish	top material	top finish
BK black finish / black receptacles	PA polished aluminum	PLL solid laminate	see pages 3-4
SV silver finish / black receptacles	**powder coat upcharge $275** BK matte black powder coat WH satin white powder coat	WGL woodgrain laminate MPL maple OAK oak WLT walnut	
WH white finish / white receptacles			

C-base - dual under mount - daisy chain power

folding table with aluminum C-base - under mounted
table includes (2) under mount power modules with (1)15 amp receptacles, (1) 2 amp USB-A port
and (1) 2 amp USB-C port – **power pre-installed** - see page 14 for electrical details

starter table: power module control unit connects maximum of (4) dual power tables; grounded plug
add-on table: use in configuration with starter table; maximum of (3) add-on tables with each starter table
specify power location code LP for left hand power infeed; RP for right hand power infeed
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
C-base - starter	CAK	48	24	29	90		$ 4265	$ 4830
	CAJ	54	24	29	90		4410	5002
	CAH	60	24	29	90		4438	5031
	CAG	66	24	29	90		4545	5204
	CAF	72	24	29	90		4598	5225
	CAE	48	30	29	90		4388	4973
	CAD	54	30	29	95		4500	5105
	CAC	60	30	29	100		4518	5126
	CAB	66	30	29	105		4629	5263
	CAA	72	30	29	110		4662	5294

LP Left Power Infeed   **RP** Right Power Infeed

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
C-base - add-on	EAK	48	24	29	90	maximum 3 add-on tables for every starter table	3765	4310
	EAJ	54	24	29	90	maximum 3 add-on tables for every starter table	3911	4483
	EAH	60	24	29	90	maximum 3 add-on tables for every starter table	3940	4513
	EAG	66	24	29	90	maximum 3 add-on tables for every starter table	4047	4684
	EAF	72	24	29	90	maximum 3 add-on tables for every starter table	4098	4706
	EAE	48	30	29	90	maximum 3 add-on tables for every starter table	3889	4456
	EAD	54	30	29	95	maximum 3 add-on tables for every starter table	4000	4586
	EAC	60	30	29	100	maximum 3 add-on tables for every starter table	4018	4607
	EAB	66	30	29	105	maximum 3 add-on tables for every starter table	4128	4743
	EAA	72	30	29	110	maximum 3 add-on tables for every starter table	4163	4776

LP Left Power Add-On   **RP** Right Power Add-On

specification codes example: TNS-SKU-FLCALP

series	sku	edge	base style	infeed location
traction		FL 1¼" flat	CA casters GL glides	LP left infeed RP right infeed

T N S - ___ - F L ___ ___

material + finish code example: PA WLT 839

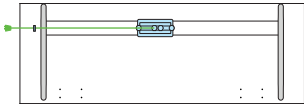| base finish	top material	top finish
PA polished aluminum **powder coat upcharge $275** BK matte black powder coat WH satin white powder coat	PLL solid laminate WGL woodgrain laminate MPL maple OAK oak WLT walnut	see pages 3-4

BERNHARDT | design

traction
T-base edge
standard + communication grommet

T-base edge - standard + communication grommet

folding table with aluminum T-base - edge mounted
specify grommet location code when ordering table with optional communication grommet access to power
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately
specify separately grommet code VFB and power module VGA

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
T-base edge	YBN	48	24	29	85	short end ganging only	$ 2697	$ 3200
	YBM	54	24	29	90	short end ganging only	2827	3353
	YBL	60	24	29	95	short end ganging only	2869	3401
	YBK	66	24	29	100	short end ganging only	2989	3548
	YBJ	72	24	29	105	short end ganging only	3029	3595
	YBH	48	30	29	90		2819	3344
	YBG	54	30	29	95		2931	3477
	YBF	60	30	29	100		2950	3496
	YBE	66	30	29	105		3059	3633
	YBD	72	30	29	110		3094	3666
	YBC	60	36	29	110		3123	3703
	YBB	66	36	29	115		3159	3750
	YBA	72	36	29	120		3192	3790

specification codes example: TNS-SKU-FLCAJAB

series	sku	edge	base style	grommet location
traction		**FL** 1¼" flat	**CA** casters **GL** glides	**000** none see page 10 for location codes

T N S - ☐☐☐ - F L ☐☐ ☐☐ ☐☐☐

material + finish code example: PA WLT 839

base finish	top material	top finish
PA polished aluminum **powder coat upcharge $275** **BK** matte black powder coat **WH** satin white powder coat	**PLL** solid laminate **WGL** woodgrain laminate **MPL** maple **OAK** oak **WLT** walnut	see pages 3-4

☐☐ ☐☐☐ ☐☐☐

T-base edge - surface mount power

folding table with aluminum T-base - edge mounted
table includes surface mount power module with (2)15 amp receptacles,
(1) 2 amp USB-A port and (1) 2 amp USB-C port
power pre-installed - see page 13 for electrical details

9' power cord connects to power source; grounded plug
may be ganged in a configuration but power cannot be daisy chained
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately
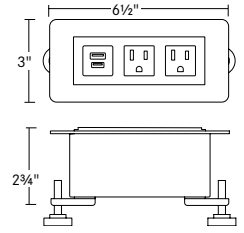
T-base edge

sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
HBN	48	24	29	85	short end ganging only	$ 3387	$ 3917
HBM	54	24	29	90	short end ganging only	3520	4073
HBL	60	24	29	95	short end ganging only	3562	4120
HBK	66	24	29	100	short end ganging only	3683	4264
HBJ	72	24	29	105	short end ganging only	3721	4312
HBH	48	30	29	90		3510	4062
HBG	54	30	29	95		3622	4194
HBF	60	30	29	100		3641	4215
HBE	66	30	29	105		3752	4352
HBD	72	30	29	110		3786	4383
HBC	60	36	29	110		3815	4420
HBB	66	36	29	115		3851	4469
HBA	72	36	29	120		3881	4509

specification codes example: TNS-SKU-FLCA

series	sku	edge	base style
traction		FL 1¼" flat	CA casters GL glides

T N S - | | - | F L | |

material + finish code example: BK PA WLT 839

| power module finish	base finish	top material	top finish
BK black finish black receptacles	PA polished aluminum	PLL solid laminate WGL woodgrain laminate	see pages 3-4
SV silver finish black receptacles	**powder coat upcharge $275** BK matte black powder coat	MPL maple OAK oak	
WH white finish white receptacles	WH satin white powder coat	WLT walnut	

T-base edge - surface mount - daisy chain power

folding table with aluminum T-base - front mounted
table includes surface mount power module with (2)15 amp receptacles, (1) 2 amp USB-A port
and (1) 2 amp USB-C port, grounded plug
power pre-installed - see page 13 for electrical details

starter table: power module control unit connects maximum of (8) surface mount power tables
add-on table: use in configuration with starter table; maximum of (7) 48"w - 60"w or
(3) 66"w - 72"w tables with each starter table
channel system for ganging brackets, (2) ganging brackets included

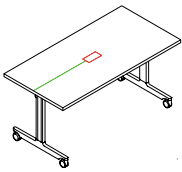|	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
T-base edge - starter	FBN	48	24	29	85	short end ganging only	$ 4050	$ 4606
	FBM	54	24	29	90	short end ganging only	4183	4761
	FBL	60	24	29	95	short end ganging only	4226	4810
	FBK	66	24	29	100	short end ganging only	4345	4953
	FBJ	72	24	29	105	short end ganging only	4386	5003
	FBH	48	30	29	90		4172	4750
	FBG	54	30	29	95		4285	4883
	FBF	60	30	29	100		4304	4905
	FBE	66	30	29	105		4415	5041
	FBD	72	30	29	110		4449	5073
	FBC	60	36	29	110		4478	5111
	FBB	66	36	29	115		4515	5158
	FBA	72	36	29	120		4547	5198
T-base edge - add-on	GBN	48	24	29	85	maximum 7 add-on tables for every starter table	3481	4014
	GBM	54	24	29	90	maximum 7 add-on tables for every starter table	3613	4169
	GBL	60	24	29	95	maximum 7 add-on tables for every starter table	3655	4216
	GBK	66	24	29	100	maximum 3 add-on tables for every starter table	3776	4361
	GBJ	72	24	29	105	maximum 3 add-on tables for every starter table	3815	4410
	GBH	48	30	29	90	maximum 7 add-on tables for every starter table	3603	4159
	GBG	54	30	29	95	maximum 7 add-on tables for every starter table	3714	4291
	GBF	60	30	29	100	maximum 7 add-on tables for every starter table	3735	4311
	GBE	66	30	29	105	maximum 3 add-on tables for every starter table	3844	4446
	GBD	72	30	29	110	maximum 3 add-on tables for every starter table	3876	4481
	GBC	60	36	29	110	maximum 7 add-on tables for every starter table	3909	4517
	GBB	66	36	29	115	maximum 3 add-on tables for every starter table	3944	4565
	GBA	72	36	29	120	maximum 3 add-on tables for every starter table	3975	4605

specification codes example: TNS-SKU-FLCA

series	sku	edge	base style
traction		**FL** 1¼" flat	**CA** casters
			GL glides

T N S - ___ - F L ___   ___

material + finish code example: BK PA WLT 839
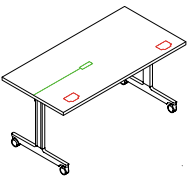
power module finish	base finish	top material	top finish
BK black finish black receptacles	**PA** polished aluminum	**PLL** solid laminate **WGL** woodgrain laminate	see pages 3-4
SV silver finish black receptacles	**powder coat upcharge $275** **BK** matte black powder coat	**MPL** maple **OAK** oak	
WH white finish white receptacles	**WH** satin white powder coat	**WLT** walnut	

T-base edge - dual under mount - daisy chain power

folding table with aluminum T-base - under mounted

table includes (2) under mount power modules with (1)15 amp receptacles, (1) 2 amp USB–A port
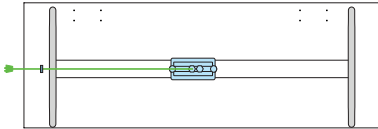and (1) 2 amp USB–C port – **power pre-installed** - see page 14 for electrical details

starter table: power module control unit connects maximum of (4) dual power tables; grounded plug
add-on table: use in configuration with starter table; maximum of (3) add-on tables with each starter table
specify power location code LP for left hand power infeed; RP for right hand power infeed
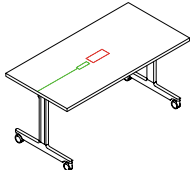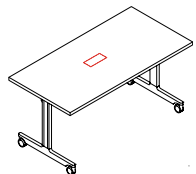channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately

4½"
1½"
3½"

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
T-base edge - starter	CBH	48	30	29	90		$ 4388	$ 4973
	CBG	54	30	29	95		4500	5105
	CBF	60	30	29	100		4518	5126
	CBE	66	30	29	105		4629	5263
	CBD	72	30	29	110		4662	5294
	CBC	60	36	29	110		4692	5331
	CBB	66	36	29	115		4729	5380
	CBA	72	36	29	120		4760	5420

LP Left Power

RP Right Power Infeed
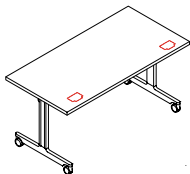
	sku	w	d	h	weight	specifications	PLL WGL	MPL OAK WLT
T-base edge - add-on	EBH	48	30	29	90	maximum 3 add-on tables for every starter table	3889	4456
	EBG	54	30	29	95	maximum 3 add-on tables for every starter table	4000	4586
	EBF	60	30	29	100	maximum 3 add-on tables for every starter table	4018	4607
	EBE	66	30	29	105	maximum 3 add-on tables for every starter table	4128	4743
	EBD	72	30	29	110	maximum 3 add-on tables for every starter table	4163	4776
	EBC	60	36	29	110	maximum 3 add-on tables for every starter table	4191	4813
	EBB	66	36	29	115	maximum 3 add-on tables for every starter table	4231	4862
	EBA	72	36	29	120	maximum 3 add-on tables for every starter table	4260	4902

LP Left Power Add-On

RP Right Power Add-On

specification codes example:	TNS-SKU-FLCALP					material + finish code example:	PA WLT 839	
series	**sku**	**edge**	**base style**	**infeed location**		**base finish**	**top material**	**top finish**
traction		FL 1¼" flat	CA casters	LP left infeed		PA polished aluminum	PLL solid laminate	see pages 3-4
			GL glides	RP right infeed		**powder coat upcharge $275**	WGL woodgrain laminate	
						BK matte black powder coat	MPL maple	
						WH satin white powder coat	OAK oak	
							WLT walnut	

T N S - | | | -   F L | | |

T-base inset - standard + communication grommet

folding table with aluminum T-base - edge mounted
specify grommet location code when ordering table with optional communication grommet access to power
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately
specify separately grommet code VFB and power module VGA

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
T-base inset	YCF	60	30	29	100		$ 2931	$ 3474
	YCE	66	30	29	105		3059	3629
	YCD	72	30	29	110		3094	3663
	YCC	60	36	29	110		3123	3703
	YCB	66	36	29	115		3159	3749
	YCA	72	36	29	120		3193	3790

specification codes example: TNS-SKU-FLCAJAB

series	sku	edge	base style	grommet location
traction		FL 1¼" flat	CA casters GL glides	000 none see page 10 for location codes

T N S - □□□ - F L □□ □□□

material + finish code example: PA WLT 839

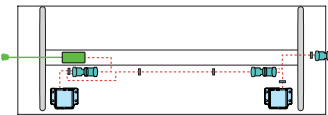| base finish	top material	top finish
PA polished aluminum **powder coat upcharge $275** BK matte black powder coat WH satin white powder coat	PLL solid laminate WGL woodgrain laminate MPL maple OAK oak WLT walnut	see pages 3-4

□□ T N S □□ □□□

BERNHARDT|design

traction
T-base inset
surface mount power

T-base inset - surface mount power

folding table with aluminum T-base - inset mounted
table includes surface mount power module with (2)15 amp receptacles, (1) 2 amp USB-A port
and (1) 2 amp USB-C port
9' power cord connects to power source; grounded plug
may be ganged in a configuration but power cannot be daisy chained
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
T-base inset	HCF	60	30	29	100		$ 3622	$ 4302
	HCE	66	30	29	105		3752	4352
	HCD	72	30	29	110		3786	4383
	HCC	60	36	29	110		3815	4420
	HCB	66	36	29	115		3851	4467
	HCA	72	36	29	120		3885	4509

specification codes example: TNS-SKU-FLCA

series	sku	edge	base style
traction		FL 1¼" flat	CA casters
			GL glides

T N S -   - F L

material + finish code example: BK PA WLT 839

power module finish	base finish	top material	top finish
BK black finish black receptacles	PA polished aluminum	PLL solid laminate	see pages 3-4
	powder coat upcharge $275	WGL woodgrain laminate	
SV silver finish black receptacles	BK matte black powder coat	MPL maple	
	WH satin white powder coat	OAK oak	
WH white finish white receptacles		WLT walnut	

T-base inset - surface mount - daisy chain power

folding table with aluminum T-base - inset mounted
table includes surface mount power module with (2)15 amp receptacles, (1) 2 amp USB-A port
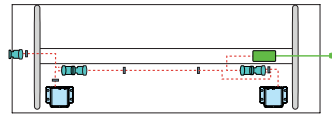and (1) 2 amp USB-C port; grounded plug– **power pre-installed** - see page 13 for electrical details

starter table: power module control unit connects maximum of (8) surface mount power tables
add-on table: use in configuration with starter table; maximum of (7) 48"w - 60"w or (3) 66"w - 72"w
tables with each starter table
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
T-base inset - starter	FCF	60	30	29	100		$ 4285	$ 4991
	FCE	66	30	29	105		4415	5041
	FCD	72	30	29	110		4449	5073
	FCC	60	36	29	110		4478	5111
	FCB	66	36	29	115		4515	5157
	FCA	72	36	29	120		4549	5198
T-base inset - add-on	GCF	60	30	29	100	maximum 7 add-on tables for every starter table	3714	4396
	GCE	66	30	29	105	maximum 3 add-on tables for every starter table	3844	4446
	GCD	72	30	29	110	maximum 3 add-on tables for every starter table	3876	4481
	GCC	60	36	29	110	maximum 7 add-on tables for every starter table	3909	4517
	GCB	66	36	29	115	maximum 3 add-on tables for every starter table	3944	4564
	GCA	72	36	29	120	maximum 3 add-on tables for every starter table	3976	4605

specification codes example: TNS-SKU-FLCA

series	sku	edge	base style
traction		**FL** 1¼" flat	**CA** casters **GL** glides

T N S - ☐☐☐ - F L ☐☐

material + finish code example: BK PA WLT 839

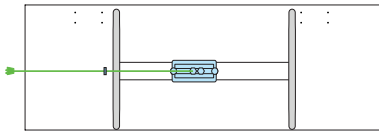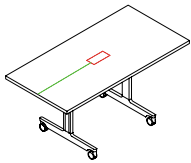| power module finish	base finish	top material	top finish
BK black finish black receptacles	**PA** polished aluminum	**PLL** solid laminate	see pages 3-4
SV silver finish black receptacles	**powder coat upcharge $275** **BK** matte black powder coat **WH** satin white powder coat	**WGL** woodgrain laminate **MPL** maple **OAK** oak **WLT** walnut	
WH white finish white receptacles			

T-base inset - dual under mount - daisy chain power

folding table with aluminum T-base - inset mounted
table includes (2) under mount power modules with (1)15 amp receptacles, (1) 2 amp USB–A port
and (1) 2 amp USB–C port – **power pre-installed** - see page 14 for electrical details

starter table: power module control unit connects maximum of (4) dual power tables; grounded plug
add-on table: use in configuration with starter table; maximum of (3) add-on tables with each starter table
specify power location code LP for left hand power infeed; RP for right hand power infeed
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately
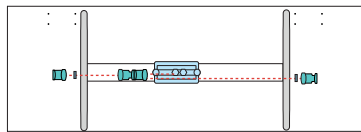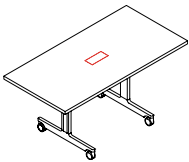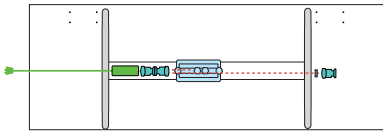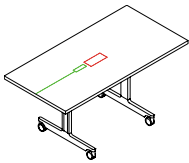
	sku	w	d	h	weight	specifications	PLL solid laminate / WGL woodgrain laminate	MPL maple / OAK oak / WLT walnut
T-base inset - starter	CCF	60	30	29	100		$ 4500	$ 5213
	CCE	66	30	29	105		4629	5263
	CCD	72	30	29	110		4662	5294
	CCC	60	36	29	110		4692	5331
	CCB	66	36	29	115		4729	5379
	CCA	72	36	29	120		4761	5420

LP Left Power Infeed   **RP** Right Power Infeed

	sku	w	d	h	weight	specifications	PLL / WGL	MPL / OAK / WLT
T-base inset - add-on	DCF	60	30	29	100	maximum 3 add-on tables for every starter table	4000	4693
	DCE	66	30	29	105	maximum 3 add-on tables for every starter table	4128	4743
	DCD	72	30	29	110	maximum 3 add-on tables for every starter table	4163	4776
	DCC	60	36	29	110	maximum 3 add-on tables for every starter table	4191	4813
	DCB	66	36	29	115	maximum 3 add-on tables for every starter table	4231	4861
	DCA	72	36	29	120	maximum 3 add-on tables for every starter table	4261	4902

LP Left Power Add-On   **RP** Right Power Add-On

specification codes example: TNS-SKU-FLCALP

series	sku	edge	base style	infeed location
traction		FL 1¼" flat	CA casters GL glides	LP left infeed RP right infeed

T N S - | | | - F L | | | | |

material + finish code example: PA WLT 839

base finish	top material	top finish
PA polished aluminum	PLL solid laminate	see pages 3-4
powder coat upcharge $275	WGL woodgrain laminate	
BK matte black powder coat	MPL maple	
WH satin white powder coat	OAK oak	
	WLT walnut	

4½"
1½"
3½"

corner worksurface

use with rectangular tables
mounting hardware included
when using the corner worksurface in conjunction with surface
mount daisy chained power, jumpers must be ordered. see page 33.

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
corner worksurface	YDG	24	24	1¼	30		$ 1258	$ 2010
	YDF	30	30	1¼	35		1321	2047

Note: When using the corner worksurface in conjunction with surface mount daisy chained power, jumpers must be ordered.
Jumpers count as a power unit when calculating the number of tables in a powered configuration. See page 33.
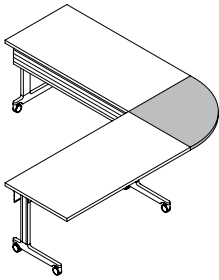
specification codes example: TNS-SKU

series	sku
traction	

T N S -

material + finish code example: PA WLT 839

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

half-round and teleconference tables - C-base

folding table with aluminum C-base
specify grommet placement code JAB or TAB when ordering table with optional lid access to power
specify separately grommet code VFB and power module VGA
channel system for ganging brackets, (2) ganging brackets included
specify glides or casters; specify modesty panel separately
half-round folding table: gang (2) tables to create round tables
teleconference folding table: trapezoidal shape for use with rectangular tables, (2) ganging grackets included

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
half-round	YDC	48	24	29	80	use with WHZ or 8HZ modesty panel	$ 2533	$ 3008
	YDB	60	30	29	100	use with WHY or 8HY modesty panel	2646	3137
	YDA	72	36	29	120	use with WHX or 8HX modesty panel	2737	3248

Note: When ganged as shown veneer direction will not match.
If matched veneers required. Order as custom sku.
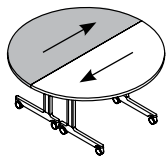
	sku	w	d	h	weight	specifications		
teleconference	YDE	76½	30	29	140	use with 24"d tables, WHY or 8HY modesty panel	3082	3655
	YDD	88¾	30	29	155	use with 30"d tables, WHY or 8HY modesty panel	3421	4064

specification codes example: TNS-SKU-FLCA000

series	sku	edge	base style	grommet location
traction		**FL** 1¼" flat	**CA** casters **GL** glides	**000** none see page 10 for location codes

T N S - ⎵ ⎵ ⎵ - F L ⎵ ⎵ ⎵ ⎵ ⎵ ⎵

material + finish code example: **PA WLT 839**

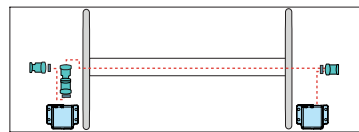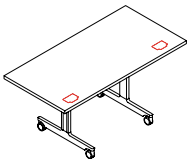| base finish	top material	top finish
PA polished aluminum **powder coat upcharge $275** **BK** matte black powder coat **WH** satin white powder coat	**PLL** solid laminate **WGL** woodgrain laminate **MPL** maple **OAK** oak **WLT** walnut	see pages 3-4

modesty panel for traction tables

wood veneer, laminate or aluminum and a variety of powder coat finishes
installs with twist-lock panel clips
hinge stop bracket
specify material and finish codes

	sku	w	d	h	weight	specifications	PLL solid laminate WGL woodgrain laminate	MPL maple OAK oak WLT walnut
wood veneer or laminate modesty panel	WHZ	24½	¾	8	8	use with 60"w T-base inset	$ 557	$ 1224
	WHY	30½	¾	8	8	use with 66"w T-base inset	592	1285
	WHX	36½	¾	8	8	use with 48"w C-base and T-base edge, 72"w T-base inset	670	1384
	WHW	42½	¾	8	10	use with 54"w C-base and T-base edge	692	1422
	WHV	48½	¾	8	10	use with 60"w C-base and T-base edge	727	1472
	WHU	54½	¾	8	12	use with 66"w C-base and T-base edge	758	1501
	WHT	60½	¾	8	12	use with 72"w C-base and T-base edge	786	1567
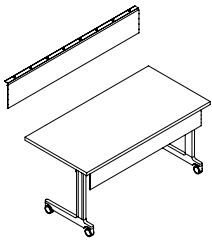
specification codes example: TNS-SKU

series   sku

traction

T N S -

material + finish code example: WLT 839

material   finish

PLL solid laminate
WGL woodgrain laminate
MPL maple
OAK oak
WLT walnut

see page 3-6

	sku	w	d	h	weight	specifications	aluminum
bright anodized aluminum modesty panel	8HZ	29⅞	¼	8	4	use with 60"w T-base inset	$ 392
	8HY	35⅞	¼	8	4	use with 66"w T-base inset	392
	8HX	41⅞	¼	8	4	use with 48"w C-base and T-base edge, 72"w T-base inset	411
	8HW	47⅞	¼	8	5	use with 54"w C-base and T-base edge	431
	8HV	53⅞	¼	8	5	use with 60"w C-base and T-base edge	447
	8HU	59⅞	¼	8	6	use with 66"w C-base and T-base edge	467
	8HT	65⅞	¼	8	6	use with 72"w C-base and T-base edge	490
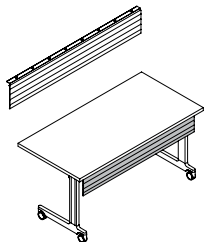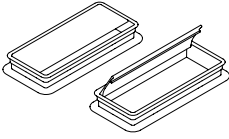
specification codes example: TNS-SKU

series   sku

traction

T N S -
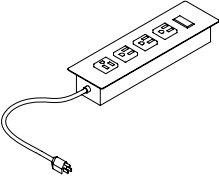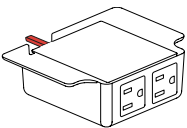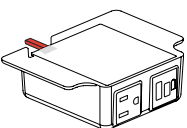
finish code example: PA

finish

PA polished aluminum

powder coat upcharge $50

BK matte black powder coat
WH satin white powder coat

	description	sku	w	d	h		price
	under mount replacement housing for use with Extron® MAAP installed in the field by end user	UPH	7⅜	3¾	1½		$ 201
	computer/audio/video mini module Extron® MAAP HDMI female to HDMI female on 10"pigtail single space insert	MP1	2⅛	–	⅝		385
	computer/audio/video mini module Extron® MAAP display port female to display port female on 10" pigtail single space insert	MP3	2⅛	–	⅝		385
	phone/data mini module Extron® MAAP one RJ45 female to punch down leviton CAT6 data single space insert	MP4	2⅛	–	⅝		267
	phone/data mini module Extron® MAAP one RJ45 female to female barrel single space insert	MP5	2⅛	–	⅝		230
	blank plate Extron® MAAP blank plate black powder coat finish single space insert	MP6	2⅛	–	⅝		150

specification codes example: ACS-SKU

   series   **sku**

accessories

A	C	S	-				

description	sku	w	d	h	weight	specifications	price
communication grommet aluminum	VFB	9½	4⅛	1¼	5		$ 662

available only in polished aluminum frame
use with laminate or veneer tops
specify location when ordering top
specify material and finish codes
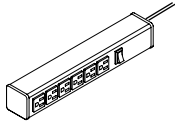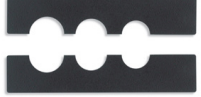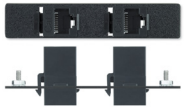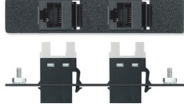
specification codes example: ACS-SKU

series   **sku**

accessories

A	C	S	-
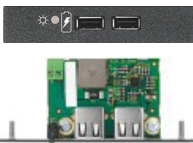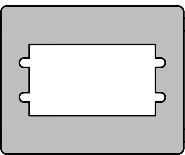
description	sku	w	d	h	weight	specifications	price
power module	VGA	10½	3	2¼	2		$ 562

silver powder coat faceplate
(4) 120 v 60 Hz. 15 amp grounded receptacles
10' with a three-wire grounded plug
intergraded switch and breaker
snaps into stretcher channel rail
UL/CSA Listed

power module	UPK	4¾	3½	1½			316

(2)120 v 60 Hz. 15 amp grounded receptacles
9' cord grounded plug
UL 962 listed

Not for use with surface mount or dual module configurations
Can be added to any Serif standard table as a single power source

power module	UPM	4¾	3½	1½			551

(1) 120 v 60 Hz. 15 amp receptacle
(1) 2 amp USB-A port, 10 watt
(1) 2 amp USB-C port, 20 watt
9' cord grounded plug
UL 962 listed

Not for use with surface mount or dual module configurations
Can be added to any Serif standard table as a single power source

jumper kit	JMC	24	1¼	1½	1	use with 24" corner worksurface	139
	JMF	42	1¼	1½	1	use with 30 and 36" corner worksurfaces	151

Note: When using the corner worksurface in conjunction with surface mount daisy chained power, jumpers must be ordered. Jumpers count as a power unit when calculating the number of tables in a powered configuration.

ganging brackets	H84	9¼	3	¾	1		208

(2) replacement brackets with storage plate
molded nylon
stores in cross rail when not in use

cable clamp	E5E	1	1	⅞	1		75

for underside of table
(4) clips per package
gray finish

specification codes example: ACS-SKU
series   sku
accessories

A | C | S | -

	description	sku	w	d	h		price
	power strip	VNY	12¼	2	1¾		$ 546
	6 outlet center; 110v 15 amp 15' plug-in cord surge protector UL Listed						
	blank plate	VGG	3½	–	⅝		161
	Extron® AAP blank plate with black powder coat finish single space insert						
	cable pass-through module	VGY	3½	–	1⅜		459
	Extron® AAP single space, cable pass-through plates sold as a set of (2) black powder coat finish						
	phone/data module	VGD	3½	–	⅝		346
	Extron® AAP two RJ-45 pass-through barrels CAT 5e single space insert						
	phone/data module	VGK	3½	–	⅝		277
	Extron® AAP one RJ-45 female to punch down block leviton CAT6 data single space insert						
	phone/data module	VGP	3½	–	⅝		384
	Extron® AAP two RJ-45 female to punch down block leviton CAT6 data single space insert						
	phone/data module	VGL	3½	–	⅝		384
	Extron® AAP two RJ-45 female to punch down block AMP CAT6 data single space insert						

series   **sku**

accessories

| A | C | S | - | | | | |

	description	sku	w	d	h		price
	phone/data module	VGQ	3½	–	1⅜		$ 523
	Extron® AAP two RJ-45 female to punch down block higher than CAT6 data type connectors systomax MGS500 backward compatible double space insert						
	computer/audio/video module	VG3	3½	–	⅝		384
	Extron® AAP HDMI female to HDMI female on 10" pigtail single space insert						
	control/computer module	VGR	3½	–	⅝		384
	Extron® AAP two USB A female to female barrels single space insert						
	power plate charging module	VG9	3½	–	⅝		1316
	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						
	usb charging module	VGU	3½	–	⅝		746
	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						
	computer/audio/video module	VG6	3½	–	1⅝		610
	Extron® SuperPlate110 - 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						
	blank data faceplate	VGB	4	3	1/16	1	118
	silver powder coat finish designed for use with Extron® AAP modules double space opening for use with 2 single space or 1 double space module						

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 merchantability 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 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.

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	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.

BERNHARDT design

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.

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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.

Greater Montreal Quebec Area (Postal Codes Starting with H) Freight is 5%