lighting, electrics & communications

lighting & supports for linear LED light basics

Expansion Casegoods lighting solutions answer all task illumination needs. LED technology provide high quality lighting over the worksurface.

- All dimensions in this section are nominal
- Check local codes for potential limits or restrictions on products and local authority approval may be required prior to use
- Some jurisdictions require Resettable Breakers. Check local codes
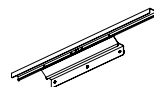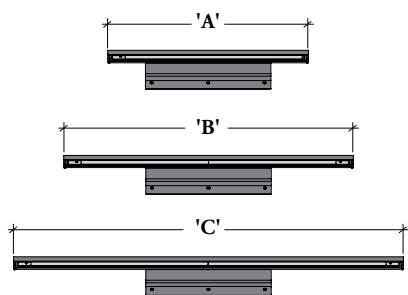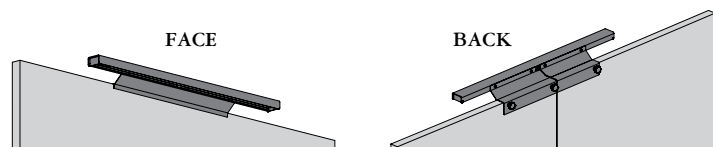
linear LED light (BLEDD)
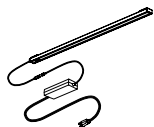
- Equipped with an energy-efficient strip of LEDs
- Available in widths 24", 36" or 48"
- The cords can be concealed in the hutch corner extrusion groove. It is managed with wire clips that route the cord to power at the access level
- Must be used with Support for Linear LED Light – Overhead (BLEDS), when mounted under a overhead cabinet (**not** included, must be specified separately)
- Must be used with Support for Linear LED Light – Wall Panel (BLEDW), when mounted on top of a Wall Panel (**not** included, must be specified separately)
- Can be used under Hutches without Support for Linear LED Light
- Linear LED Light width should match Support for Linear LED Light width
- This product includes a 216" cord length with a standard plug (0) option
- Made with 95 % of recycled material. Life expectancy of 50 000 hours
- **Finish:** Clear Anodized (AC)

supports for linear LED light

These supports maintain in place the Linear LED Light (BLEDD) on top edge of a Wall Panel or underneath a solid Overhead Cabinet

FACE   BACK

'A'   'A'

'B'   'B'

'C'   'C'

Support for Linear LED Light – Wall Panel (BLEDW)

- It can be positioned anywhere along the width of the Wall Panel
- Available in widths 24", 36" or 48"
- Width Support Size according to Width Wall Panel:
  – Use 24" wide light support (A) to use with 30" to 90" wide Wall Panel
  – Use 36" wide light support (B) to use with 36" to 90" wide Wall Panel
  – Use 48" wide light support (C) to use with 48" to 90" wide Wall Panel
- **Finishes:** Foundation, Accent or Mica colors
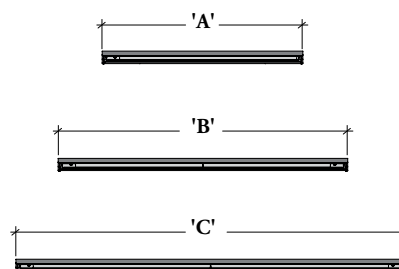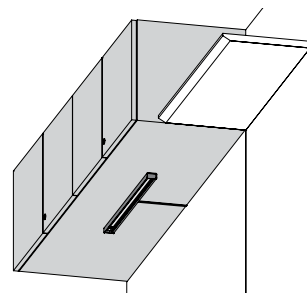
Support for Linear LED Light – Overhead (BLEDS)

- It can be positioned underneath a Hutch, a Standard or Double Overhead Cabinet
- Available in widths 24", 36" or 48"
- Width Support Size according to Width Overhead:
  – Use 24" wide light support (A) to use with 30" to 84" wide overhead
  – Use 36" wide light support (B) to use with 42" to 84" wide overhead
  – Use 48" wide light support (C) to use with 54" to 84" wide overhead
- The Overhead Cabinet must be specified with Linear LED Light Ready (L) option
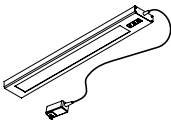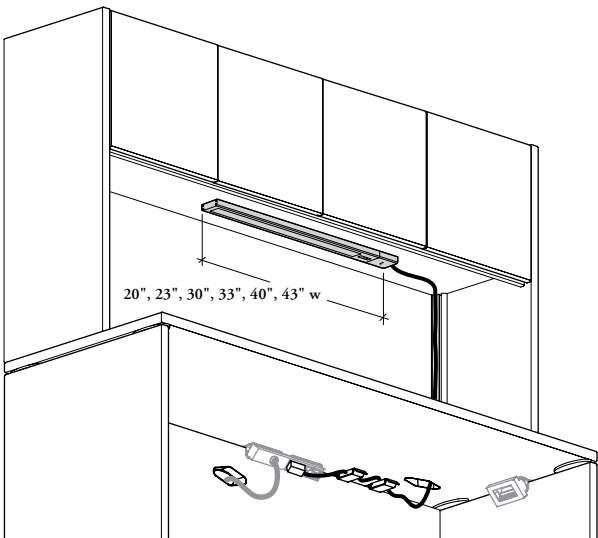- **Finishes:** Foundation, Accent or Mica colors

lighting & supports for linear LED light basics (continued)

**supports for linear LED light – overhead applications**
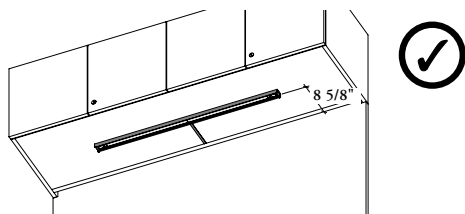
The support is undermount and installed
8 5/8" from the back of the overhead

tangent undercabinet light
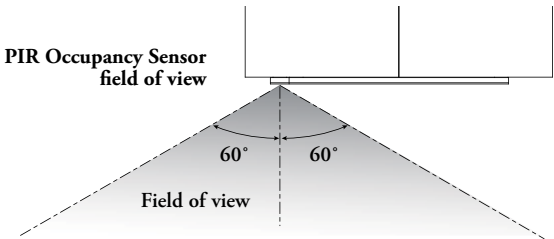
20", 23", 30", 33", 40", 43" w

Tangent Undercabinet Light (BLYTU)

• Mounts to the underside of Hutches

• Can be mounted under the metal shelf of mounted storage, except for solid shelves, magnetic plates with wood screws are provided for non-magnetic application

• This product includes two cord management adhesive clips

• Tangent Light is compatible with controlled wall outlets

• **Finish:** Clear Anodized (AC)

30%   60%   100% (ON/OFF)
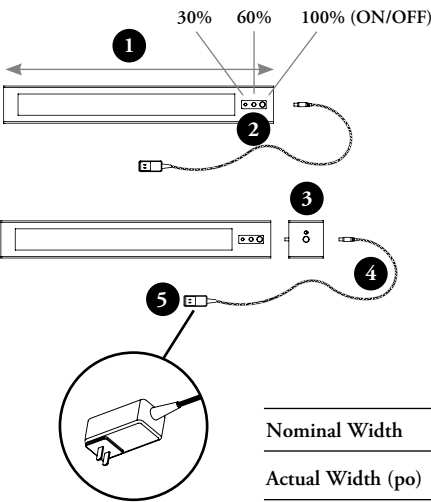
1 Light Engine width

2 Dimming Switch 100%, 60%, 30%

3 3" PIR Occupancy Sensor (Optional)

4 10' Cord Length

5 Power Adapter

PIR Occupancy Sensor field of view

60°   60°

Field of view

When a temperature change is detected in the field of view, the PIR shut-off timer resets to 20 minutes

Nominal Width	20"	23"	30"	33"	40"	43"
Actual Width (po)	20	20 + 2 1/2	30	30 + 2 1/2	40	40 + 2 1/2
3" PIR Occupancy Sensor	n/a	Yes	n/a	Yes	n/a	Yes
Use with Cabinet Width*	24" to 84"	30" to 84"	42" to 84"	42" to 84"	48" to 84"	54" to 84"
Luminosity (lm)	500	500	750	750	900	900
Power Consumption (w)	10	10	15	15	18	18

power & data distribution

Expansion Casegoods offers a wide variety of components for efficient and discrete management of electrical wiring and communication cables.

◆ • Grommets on worksurfaces and modesty panels provide openings for routing cables
- All items listed in the section are approved for use in both Canada and the United States. If a product is to be used elsewhere, contact Teknion's Customer Service
- No daisy chain allowed with other modules
- Each power module can support 15A. For more details, refer to local electrical code

Plug-In Power Bar (BLPP)
- Four Mounting Configuration are available:

  – No Mouting Hardware (N)
  – Desk Mounted with Wire Clips (D)
  – Height-Adjustable Mounted with Wire Clips (H)
  – Worksurface Mounted with Cable Tray and Wire Clips (W)

- This product includes, when specified, one power bar, adjoining clips, single wire management clips and/or cable tray

- **Adjoining Clips and Single Wire Management Clips:** Can be placed anywhere along 1/4" gap between the worksurface and the support or modesty panel

- Installs under a worksurface and provides a 3-wire system. It can be used to connect up to four pieces of electrical equipment

- This product includes a 72", 120" or 180" cord length

- Plugs directly into standard receptables

- Features a flat 45° plug that enables placing furniture closer to the wall

- **Finishes:** The power bar is finished in Clear Anodized. The single wire management clips, adjoining clips and cable tray are finished in Black only

Mounting Configuration Kits
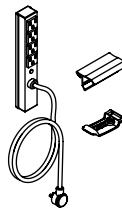The number of the Single Wire Managament Clip varies, refer to product pages for details

No Mounting Hardware (N)
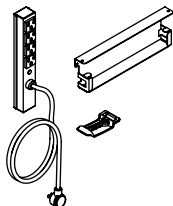Comes alones and be placed anywhere under a worksurface
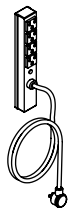
Desk Mounted (D)
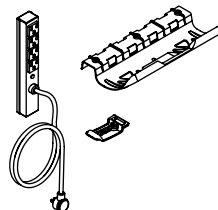Wire Adjoining Clip and Single Wire Management Clips are included with Power Bar

Height-Adjustable Mounted (H)
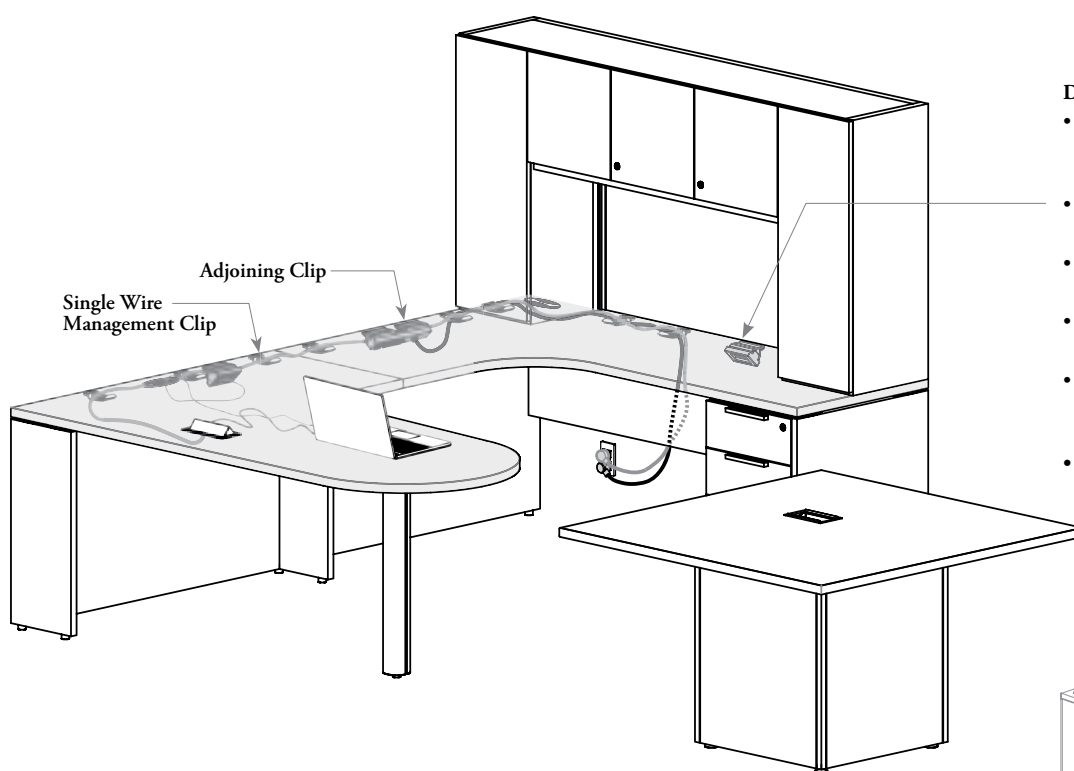Bracket and Single Wire Management Clips are included with Power Bar

Worksurface Mounted (W)
Cable Tray and Single Wire Management Clips are included with Power Bar

power & data distribution (continued)

Single Wire Management Clip

**Adjoining Clip**

Data Box (BLDB)

- Conceal voice/data and communication connectors under the worksurface

- Comes with one adjoining clip and one data box

- The communication opening measures 69 mm x 35 mm

- Voice/Data faceplates and jacks are **not** included

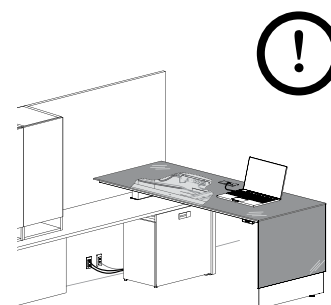- USB/Data Faceplate Kit (BLAO) can be installed and specified separately

- **Finish:** Black
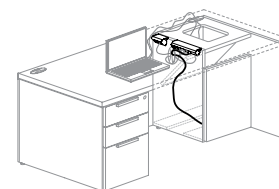
Desk Mounted Application (D)

Executive Preconfigured Desks
The bottom of each pedestal is opened for floor feed application

Single Wire Management Clip

Bracket
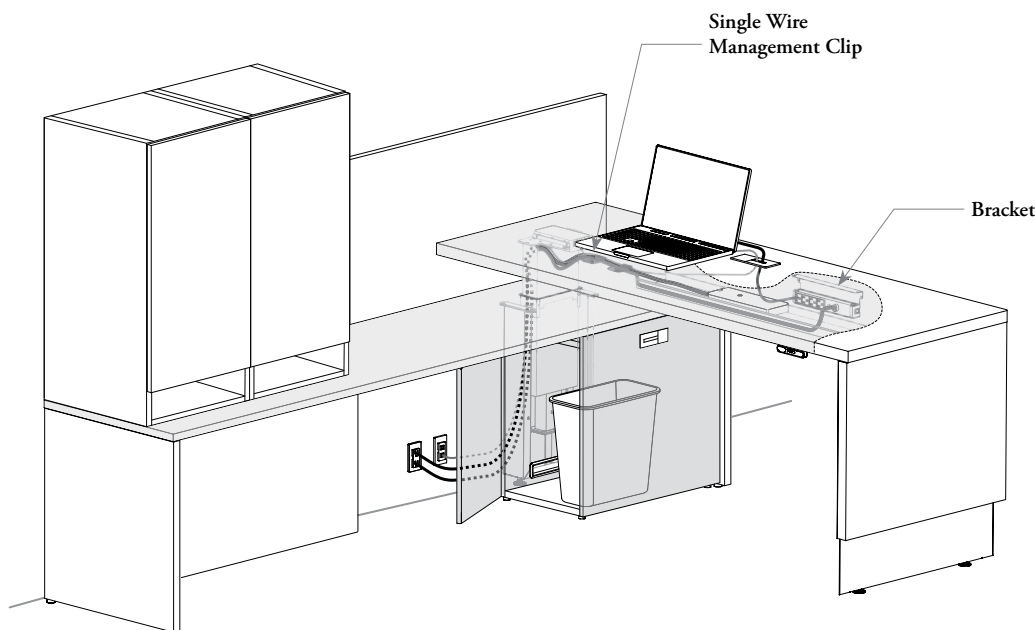
Height-Adjustable Mounted Application (H)

Height-Adjustable Run-Off with Glass Top must be specified No Mounting Hardware (BLPPN) configuration

power & data distribution (continued)

Dual Wire Management Clips (BLDWC)

• Manage and conceal wires under the worksurface

• The Dual Wire Management Clips can be screwed under the worksurface at the desired location

• **Finishes:** Silver Grey Coordinate


Single Wire Management Clips (BLWC)

• Manage and conceal wires under the worksurface

• These clips can be attached anywhere along 1/4" gap between the worksurface and the support or modesty panel

• **Finish:** Black
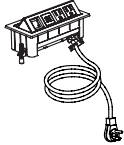
Power/Data Center (BLMC)

• Opens up through the worksurface to provide power, data and USB access. It retracts to allow use of the entire worksurface

• The USB-A port always supplies 10 Watts maximum at 5 Volts DC when use combined

• This product includes a 72" or 120" cord length

• Must be field-installed as per template included

• Voice/Data faceplates and jacks are **not** included and must be field supplied and installed

• Plugs directly into standard receptables

• **Finishes:** Ebony (52) and Soft Gris (26)

Power Simplex Receptacle	USB	Communi- cation Opening	Configu- ration
2	2	1	221
3	0	1	301
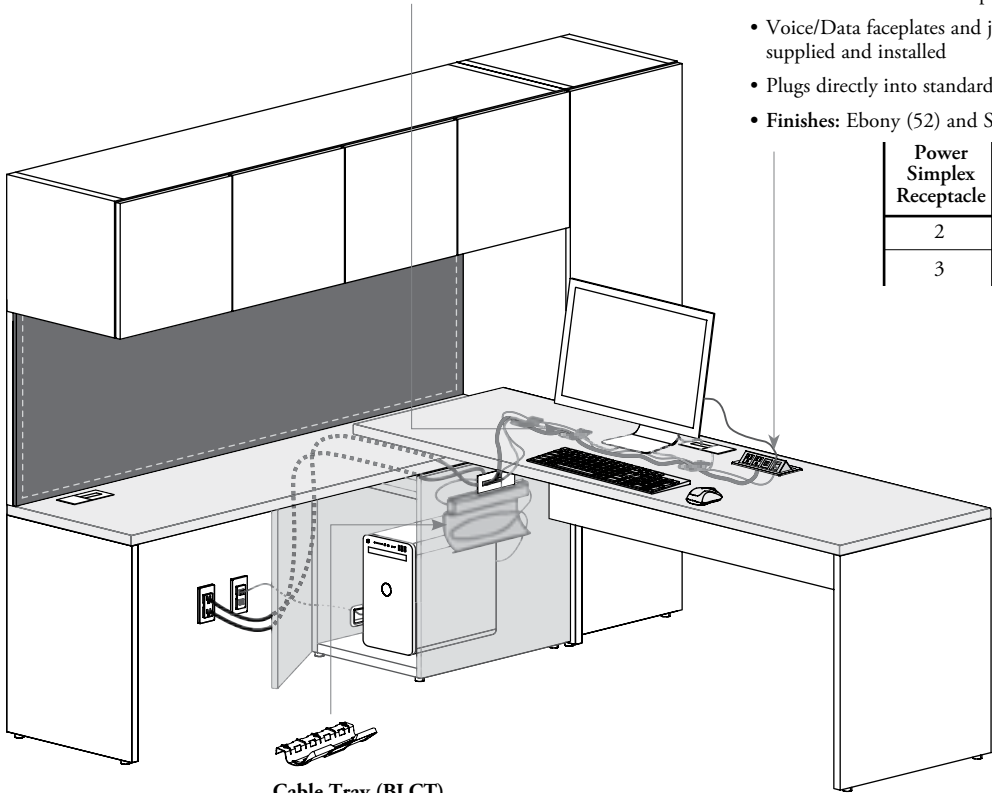
Cable Tray (BLCT)

• Is mounted below any worksurface to manage cables coming from the worksurface level

• Allows installation of Plug-In Power Bar – No Mounting Hardware (BLPPN) only

• **Finish:** Black

Plug-In Power Bar   Cable Tray
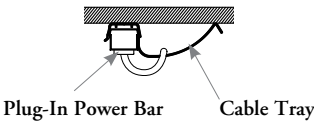
Power Modules also available:

• Used with Meeting Tables only to supply access to electrics

• **Cannot** be used on Expansion Casegoods desks

• A template is included allowing to cut Solid worksurface on-site, except for tables with Blade Star Base

• Plugs directly into standard receptables, except Linear Power Module can also be used with Hard Wire Base Feed

• For more details on these Power Modules, refer to the following pages
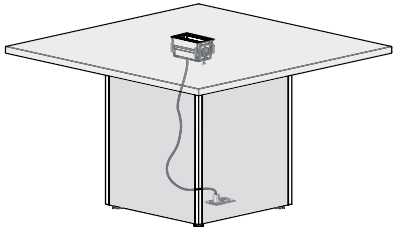

Power Pill (BLEPP)

Linear Power Module (BLELP)

• Hard Wire Base Feed Configuration (H) **cannot** be used with height-adjustable worksurfaces

power & data distribution (continued)

The Power Qube is a 3-wire alternative to provide power/communication/USB charging above worksurfaces.

- The product below can be specified separately
- Power Qube must be plugged into a wall outlet
- **Not** all power cord lenghts, plug types and configurations are available. Refer to individual product pages for details

Plug-In (A)
(Canada/U.S.A.)

**OR**

IEC Connector (C)
(Canada/U.S.A.)

Power Qube (BEEPC)
- Provides power, data or USB charging access above worksurface
- Alternative for Height-Adjustable with Solid Top, compare to wall panel with power and data
- Voice/Data jacks are **not** included and must be field supplied and installed
- Each USB Outlet has one USB-A port and one USB-C port for charging only
- The USB-A port always supplies 10 Watts maximum at 5 Volts DC when used alone
- **Standard USB-C Capacity (S):**
  - The USB-C port supplies 18 Watts maximum at 5 to 12 Volts DC when used alone
  - Maximum combined output is 15 Watts when both ports are used together: 5 Watts for USB-A port and 10 Watts for USB-C
- **High USB-C Capacity (H):**
  - The USB-C port supplies 65 Watts at 5 to 20 Volts DC when used alone
  - Due to limitations with transformer design, the maximum combined output is 30 Watts when both ports are used together: 10 Watts for USB-A port and 20 Watts for USB-C port
  - This reduced output in dual port mode **will not** support charging of laptops or quick charging of some phones/tablets that require more than 5 Volts DC
  - The USB-C port will charge laptops up to 65 Watts and support Quick Charge when used in single port mode
- Square Cut-Out Mounting Option (Q) and all Quad Configurations **cannot** be specified with 60" wide and less Rectangular Worksurfaces
- Plug-In (A) Connector is plugged directly into standard receptable outlets
- IEC Connector (C) is plugged directly into the Integrated Power Bar with IEC Outlet of Height-Adjustable Worksurface only. Reduces the cable management underneath the worksurface and also removes the cable management outside the worksurface
- For more information about IEC Connector option (C), refer to One Table One Plug Application Guide in Complement: Teknion's Ergonomics & Accessories Programm
- This product includes 48", 72", 120" or 180" power cord length
- Simplex outlet finish to be Soft Gris
- Power cord is a grey cloth covered type
- **Finishes:** Case and Front Finishes are available in Foundation, Mica and Accent colors

- Two mounting options are available

Square Cut-Out (Q)
- Fits into Square Grommet Ring on Standard Solid Top (D, M, X) and a twistable attachment ring allows to tight the Qube casing between the top and bottom worksurface. The Square Cut-Out mounting option must be specified on worksurfaces for installation
- Can also be field installed using the template and grommet ring of the Square Grommet (ordered separately)
- Permanent equipment cords can pass through the square cut-out using the side slot

Up to 3/8" wire
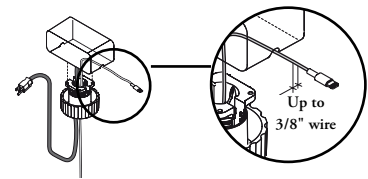
Desk Edge Clamp (D)
- A Power Qube with Desk Edge Clamp option can be installed on height-adjustable worksurface, including the Wall Panel side
- A Desk Edge Clamp Power Qube **cannot** be installed in modular desk 1/4" gap.
- When planning with High Secondary Desk, edge-clamped power Qube **cannot** be mounted above the secondary desk
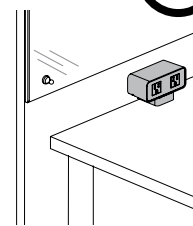
Clamp-On Markerboard, Fabric or Felt Screen

Dual Power Qube (D)

Quad Power Qube (Q)

Configuration	D101N	D120S**	D200N	Q202N	Q221H*	Q221S**	Q240S**	Q320H*	Q320S**
Power Simplex Receptacle	1	1	2	2	2	2	2	3	3
USB	0	2	0	0	2	2	4	2	2
Communication Opening	1	0	0	2	1	1	0	0	0

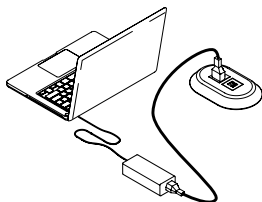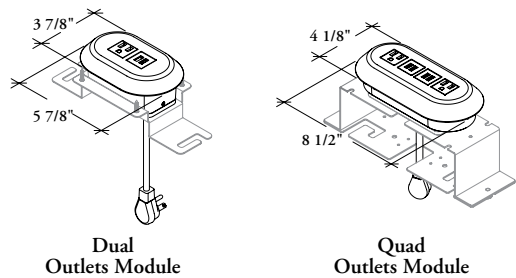* **H** = High USB-C Capacity
** **S** = Standard USB-C Capacity

power & data distribution (continued)

The following should be considered when planning with Power Pill.

3 7/8"

5 7/8"

**Dual
Outlets Module**

4 1/8"

8 1/2"

**Quad
Outlets Module**

Power Pill Details

• Provides above worksurface power and USB access

• USB-A Output: 5VDC (10 Watts)

• Available in Anthracite (68), Crisp Grey (25) or Platinum (60)

• The brackets is always finished Greystone

• When Anthracite (68) finish is specified, outlets default to Black

• When Crisp Grey (25) or Platinum (60) finish is specified, outlets default to White

• The Power Pill is available in four power configurations and two sizes that are predetermined depending on the cut out specified
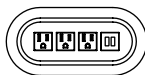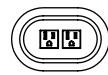
**Quad – 3 Power/
2 USB (D320)**
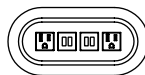
**Quad – 2 Power/
4 USB (D240)**
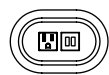
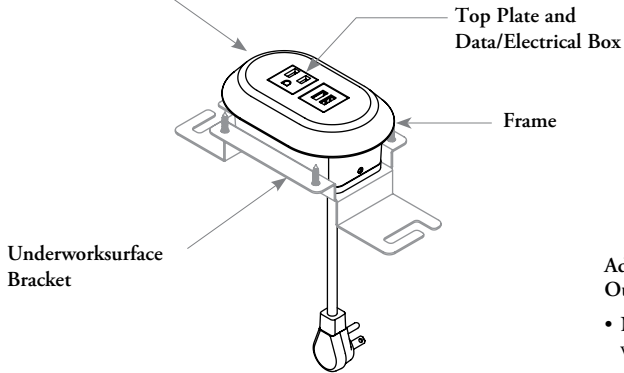**Dual – 1 Power/
2 USB (D120)**

**Dual – 2 Power/
0 USB (D200)**

• Are **not** included with each tables, refer to Meeting Table Configurations & Supports Chart in previous section for more details
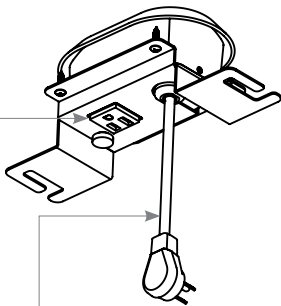
module configurations

Top-accessed Power Outlets

Top Plate and Data/Electrical Box

Frame

Underworksurface Bracket

Additional Simplex Power Outlet

• No daisy chain allowed with other modules

• There will be a rear-facing power receptacle on the underside of the worksurface

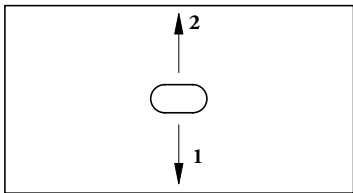• **Not** available with Quad Outlets Module Configurations

Power Cord is 120" or 180" long with 3-prong straight plug

## module orientation in table

Module Position

As cut out in table for Power Pill is 4 5/8" by 2 1/4" or 7 3/4" by 3 1/4" pill, unit may be oriented in 1 of 2 directions

2

1

• When a Quad Outlets Power Pill is used, a 0" to 3/8" gap for cable routing is allowed. No gap when a Dual Outlets Pill is specified

power & data distribution (continued)

The following should be considered when planning with Linear Power Module.

**Compact 8"
Configuration**

**Standard 18"
Configuration**

**Extended 28"
Configuration**
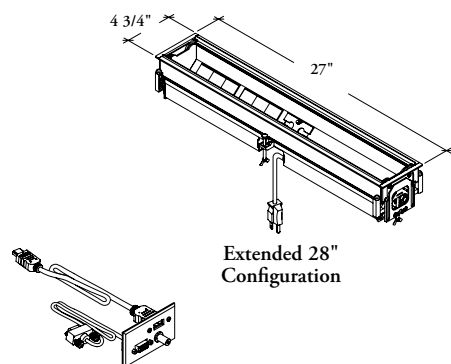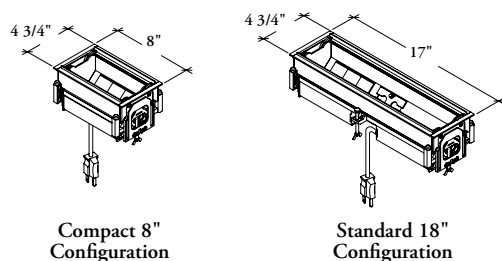
Faceplates (BLECF)

• Can be installed directly on rectangular communication/data opening of the Linear Power Module (BLELP) only

• Are **not** compatible with Compact 8" configuration (C0220 or C0300)

• **Finish:** Grey

• Three configurations are available:

Audio Video Interface (A)

– One HDMI with 36" patch cord attached

– One 15pin VGA with 60" patch cord attached

– One Mini Stereo Inline F/F

Dual Data (B)

– Two RJ-45 Cat6 data jack

Quad Data (C)

– Four RJ-45 Cat6 data jack

Linear Power Module Details

• Provides above worksurface power, USB access and Media Connections

• Each USB Outlet has one USB-A port and one USB-C port for charging only

• The USB-A port always supplies 10 Watts maximum at 5 Volts DC when used alone

• The USB-C port supplies 18 Watts maximum at 5 to 12 Volts DC when used alone

• Maximum combined output is 15 Watts when both ports are used together: 5 Watts for USB-A port and 10 Watts for USB-C port
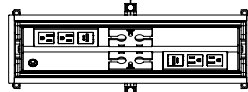
Finishes:

• **Door & Case** are finished in Foundation or Mica colors

• **Frame** is finished in Foundation, Accent or Mica colors

• **Outlets** are finished in Soft Gris

• The Linear Power Module is available in six power configurations and three sizes that are predetermined depending on the cut out specified
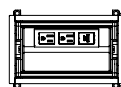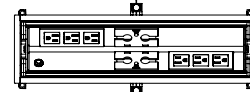
**Compact 8"–
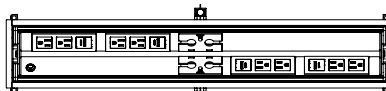2 Power/2 USB/0 Media
(C0220)**
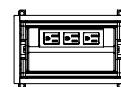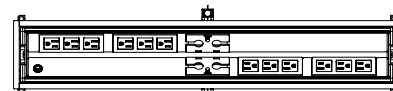
**Compact 8"–
3 Power/0 USB/0 Media
(C0300)**

**Standard 18"–
4 Power/4 USB/2 Media
(S0442)**

**Standard 18"–
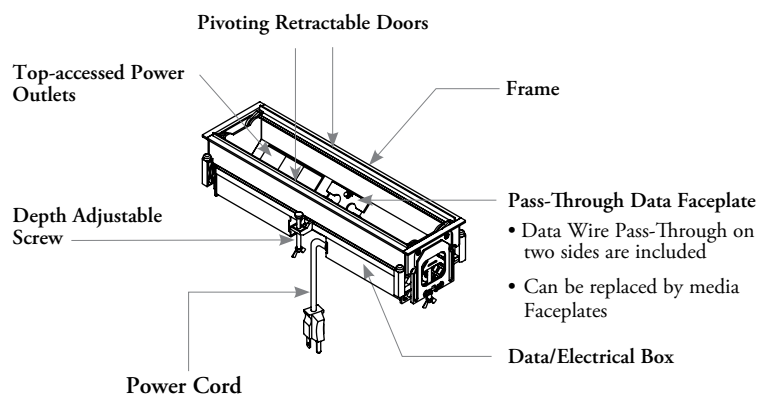6 Power/0 USB/2 Media
(S0602)**

**Extended 28"–
8 Power/8 USB/2 Media
(X0882)**

**Extended 28"–
12 Power/0 USB/2 Media
(X1202)**

• Are **not** included with each tables, refer to Meeting Table Configurations & Supports Chart in previous section for more details

• Media Faceplates (BLECF) are not included and can be installed and specified separately

module configurations

Pivoting Retractable Doors

Top-accessed Power Outlets

Frame

Depth Adjustable Screw

Pass-Through Data Faceplate

• Data Wire Pass-Through on two sides are included

• Can be replaced by media Faceplates

Data/Electrical Box

Power Cord

• Are available with 72" or 180" long with 3-prong straight plug (P) (Shown)

• Are available with 72" long Hard Wire Base Feed (Single Circuit) (H) (**Not** available with Compact 8" Configuration only)

• Hard Wire Base Feed (H) can only be used on Fixed-Height Meeting and Conference Tables
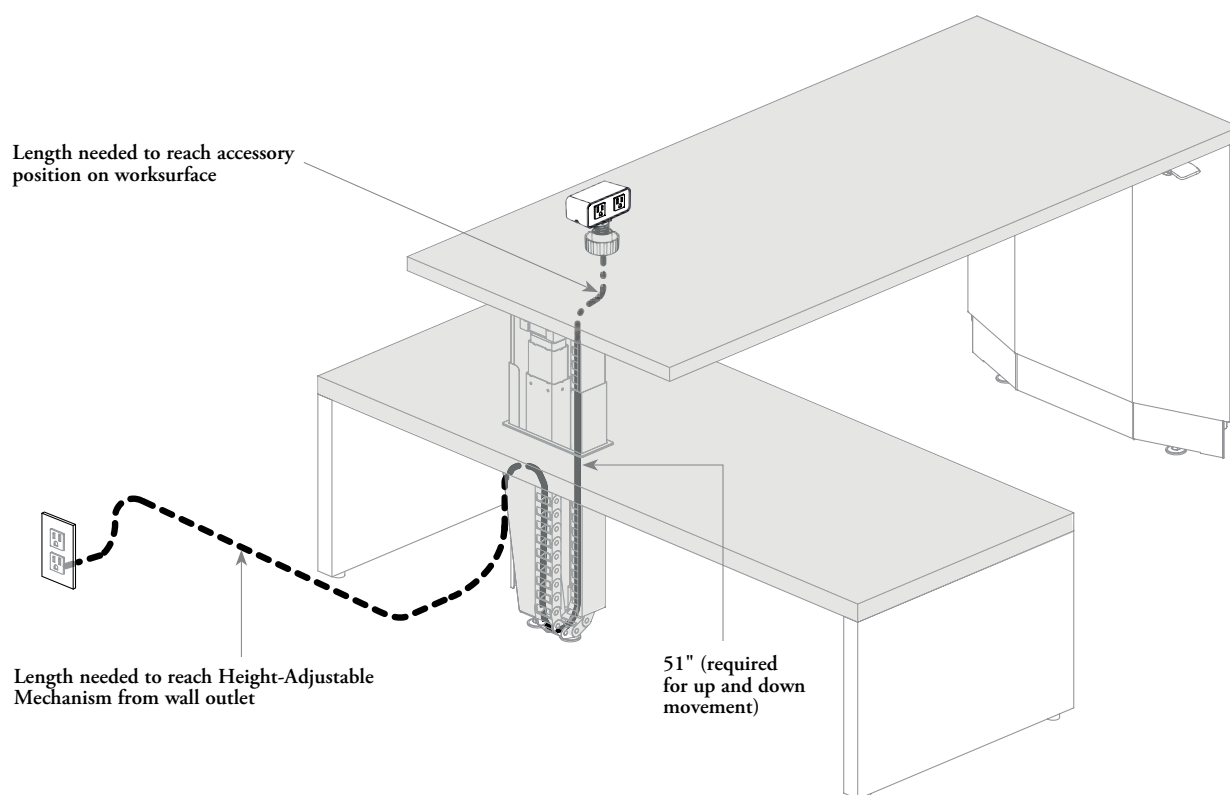
Module Position

As cut out in table for Lateral Power Module is 4 1/2" by 7 7/16", 4 1/2" by 16 1/2" or 4 1/2" by 26 5/8" linear, unit may be oriented in 1 of 2 directions
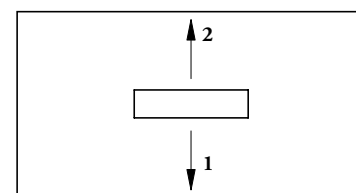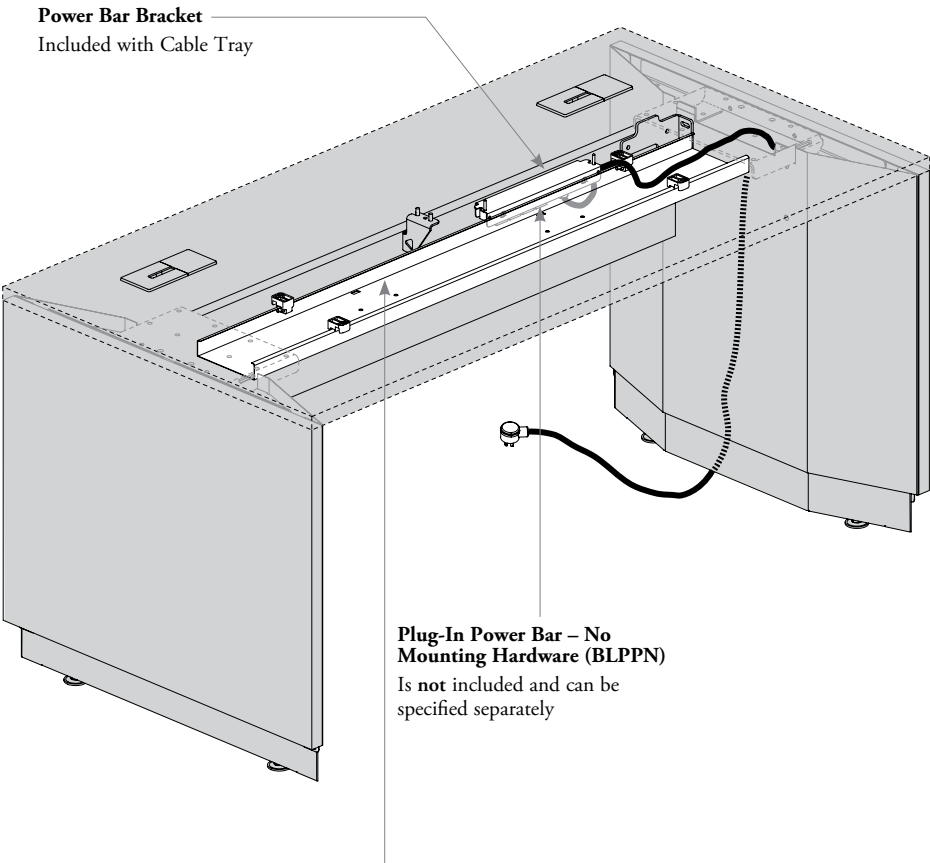
power & data distribution (continued)

The following should be considered when planning with electrical components on a Height-Adjustable Worksurface to be plugged on wall outlet.

⚠ Longer cord is required when specifying electrical accessories on a Height-Adjustable Worksurface since 51" of cord will be needed to allow up and down movement. Therefore electrical cord length should be specified as follow:

– Length needed to reach Height-Adjustable Mechanism from wall outlet + 51" (required for up and down movement) + Length needed to reach accessory position on worksurface = minimum cord length required

Length needed to reach accessory position on worksurface

Length needed to reach Height-Adjustable Mechanism from wall outlet

51" (required for up and down movement)

power & data distribution (continued)

Power Bar Bracket
Included with Cable Tray

Plug-In Power Bar – No Mounting Hardware (BLPPN)
Is **not** included and can be specified separately

Power Tray (BLEPT)

- Is mounted below any worksurface (solid or glass) to manage cables coming from the worksurface level
- Comes with a power bar bracket that allows installation of Plug-In Power Bar – No Mounting Hardware (BLPPN) only
- Provide 5/8" gap between the worksurface and tray to insert the fingers for opening tray
- If needed, the Electric Control Box for Height-Adjustable Mechanism can be inserted inside the Power Tray

Finishes:

- Tray is available in Foundation, Mica or Coordinate Colors
- Clips are finished in Soft Gris (B)
- Power Tray width depends on products and supports and/or secondary desk selected:

5/8" gap

Examples:

With 72" Table/Fixed-Height Desk
(Worksurface Width minus Supports Dimensional)
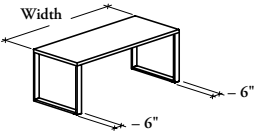
Width
– 6"
– 6"

With 72" Run-Off with Glass Top – High Secondary Desk
(Worksurface Width minus Support and Secondary Desk Dimensional)
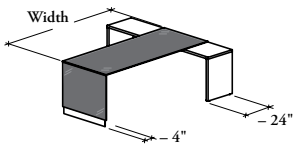
Width
– 4"
– 24"

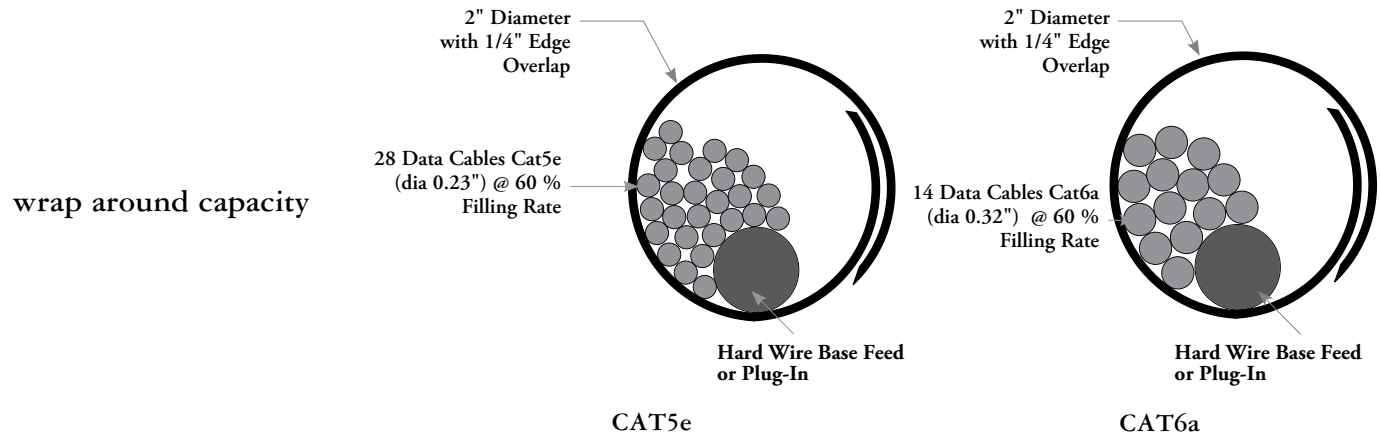| Product Description	Worksurface Width	Support and/or Secondary Desk Dimensional
Table/Fixed-Height Desks (Multi-Level Workstation Products)		
Table/Fixed-Height Desks (B_MDWO, B_MDWF, B_MFWO or B_MDWB) or Desks for U-Shape Configuration (B_MDG or B_MDS)	54" to 90"	– 12"
On High Secondary Desks Products		
Run-Off Worksurface (B_MHH), Run-Off with Glass Top (BGMTH) or Overlapping Bridge (B_MBH)	60" to 90"	– 30"
On Low Secondary Desks Products		
Run-Off Worksurface (B_MPL), Run-Off with Glass Top (BGMTL), Overlapping Bridge (B_MBL) or Worksurfaces with End Support (B_MPG, B_MBG)	60" to 90"	– 12"

With 72" Run-Off with Glass Top – Low Secondary Desk
(Worksurface Width minus Support and Secondary Desk Dimensional)
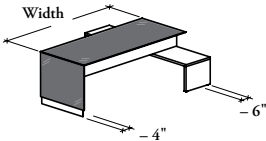
Width
– 4"
– 6"

power & data distribution (continued)

This component can be installed to run cables from the floor to the Meeting Tables.

⬧ The product below can be specified separately

wrap around capacity

2" Diameter
with 1/4" Edge
Overlap

28 Data Cables Cat5e
(dia 0.23") @ 60 %
Filling Rate

Hard Wire Base Feed
or Plug-In

CAT5e

2" Diameter
with 1/4" Edge
Overlap

14 Data Cables Cat6a
(dia 0.32") @ 60 %
Filling Rate

Hard Wire Base Feed
or Plug-In

CAT6a

Wrap Around Cable Manager (BLWAC)
• Fixed-Height Table configuration (FF) has also a diameter of 2" and is 29" long. It allows routing plug-in cable from underside of a worksurface to the floor (Shown). Can also routing Hard Wire Base Feed/Data cables coming from the floor to the underside of a worksurface

• Height-Adjustable Table – Standard Range 28" to 43" h configuration (HS) has a diameter of 2" and is 43" long. It allows routing plug-in cable from cable tray of a Height-Adjustable Meeting Table to the floor.

• **Finishes:** Black (B) or Grey (G)

fixed-height configuration (FF)
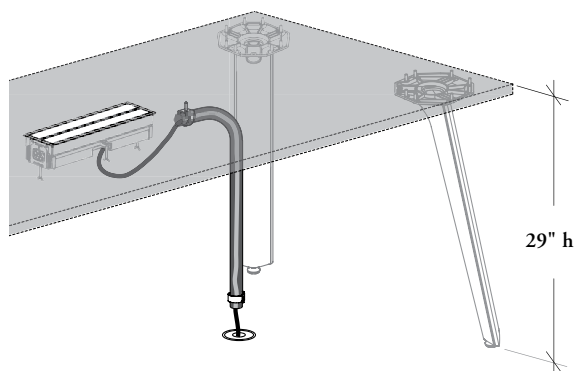
height-adjustable configuration (HS)
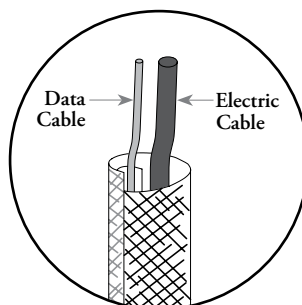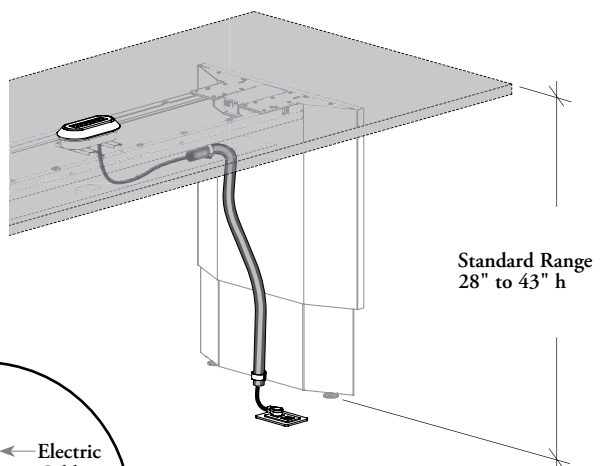
29" h

Standard Range
28" to 43" h

Data
Cable

Electric
Cable

power & data distribution (continued)

This component can be installed to run cables from the floor to the Meeting Tables.

⚠ • Check local codes for potential limits or restrictions on products and local authority approval may be required prior to use
    • **Not** intended to be used in corridors or circulation paths, the product is designed for low traffic area like meeting room
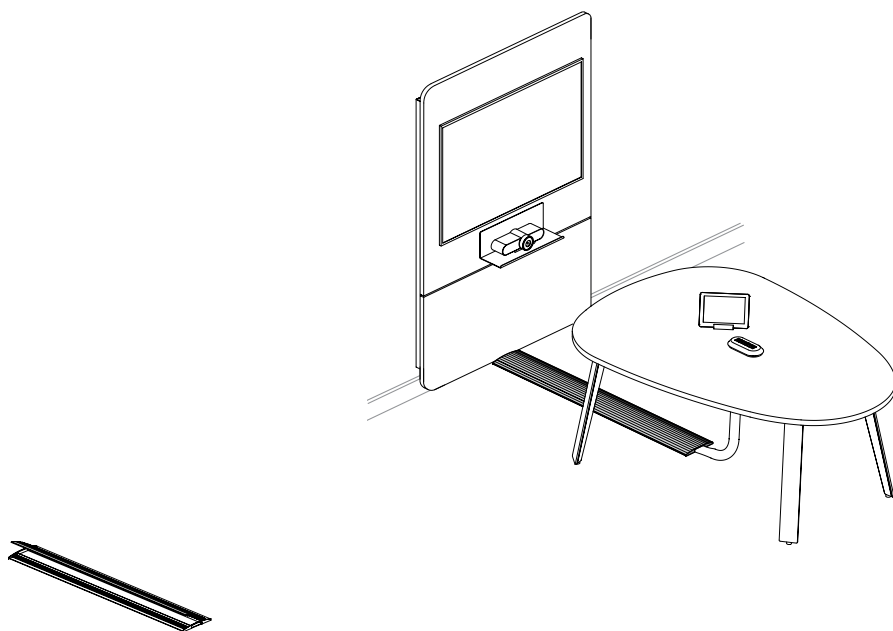
Floor Cable Cover – Meeting Table (BLFCM)

• The Floor Cable Cover offers a secure way to route cables on the floor from the power source to the meeting table

• Widths available: 36" to 96" (1" increments)

• Offers flexibility when the power source location is separated from the furniture layout

• Comes with Velcro® and mounting holes to ensure the fixation on a variety of flooring style

• **Finishes:** Clear Anodized (AC), Foundation, Accent or Mica color
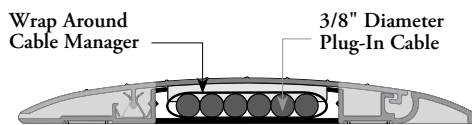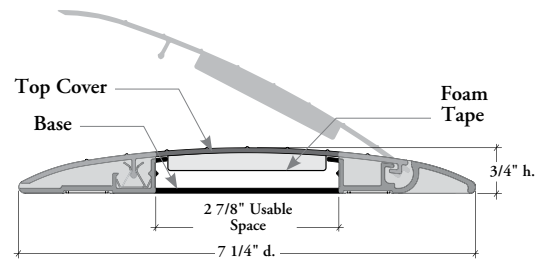
floor cable cover components
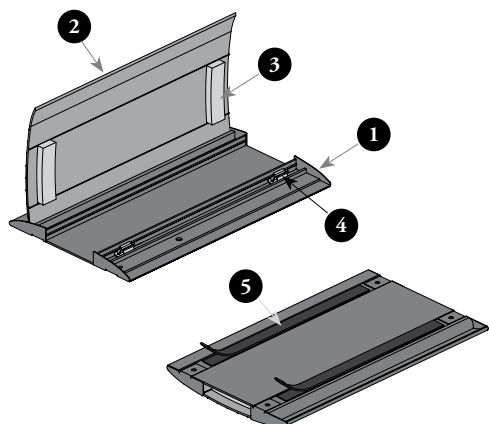
1 **Base Section** will be fixed to the floor and organizes the cable

2 **Top Cover** is hinged to allow access to the cables

3 **Foam Tape** offers protection to the cable at the end of the Floor Cable Cover and also help keeping the cables securely in place

4 **Metal Clips** allow the base and top cover to maintain in the close position

5 **Underside Velcro®** allow the product to be fixed to a multiple type flooring. Use the appropiate combination of male and female Velcro® depending on the flooring material. Mounting holes are also available to use screws (**not** included)

# power & data distribution (continued)

floor cable cover capacity

- This cover allows routing power and data cables. It can also run audio and video cables to the meeting table

- A Hard Wire Base Feed **cannot** be routed from power module or power hardness

- Routed inside the Floor Cable Cover

Top Cover — Base — Foam Tape — 3/4" h. — 2 7/8" Usable Space — 7 1/4" d.

Wrap Around Cable Manager — 3/8" Diameter Plug-In Cable

Wrap Around Cable Manager — 5/16" Diameter Data Cable

6 plug-in cables

The Floor Cable Cover has a capacity of 6 plug-in cables (up to 3/8" diameter each) when used in combination with the Wrap Around Cable Manager (BLWAC)
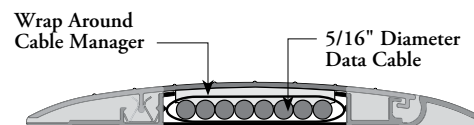
8 data cables (CAT6a)

The Floor Cable Cover has a capacity of 8 data cables (up to 5/16" diameter each (Cat6a)) when used in combination with the Wrap Around Cable Manager (BLWAC)
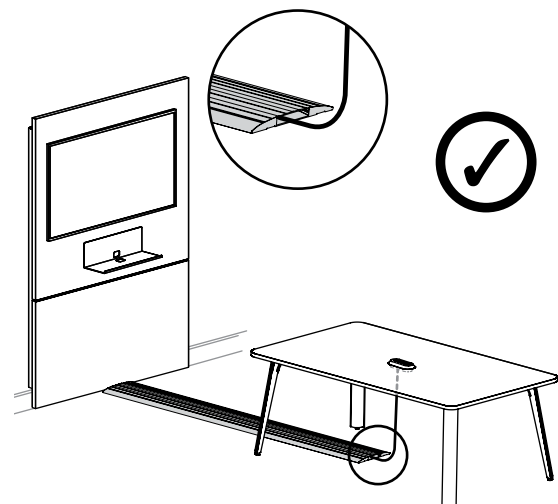
planning with floor cable cover

- The Floor Cable Cover is offered at every inch, up to 96". To specify the exact length, refer to the floor plant in the specification software

- Depending on the type of meeting room and the where the electricity need to go, the length of the Floor Cable Cover may vary
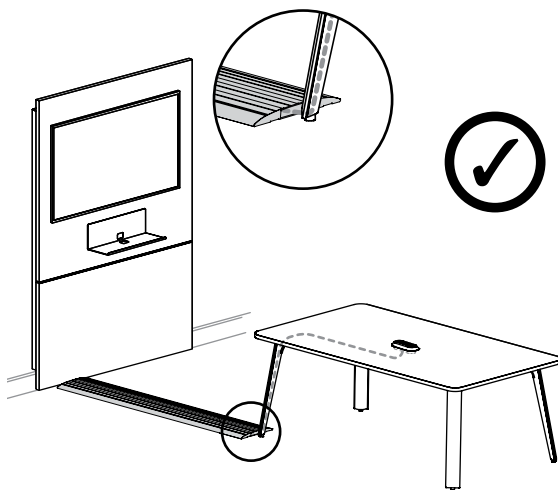
Run to a Table Leg

- Use where the cables can route in the leg of the table. Worksurfaces with Blade Legs, Blade T-Legs, Workshop Legs or Blade Star Base

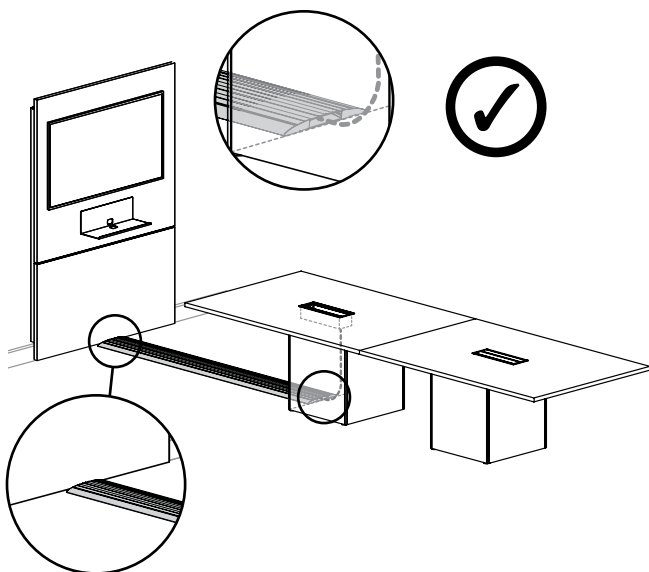- For cable management inside a leg or base, refer to page 502 for more detail

Run to the Center of the Table

Use where the cables start from the floor directly to the power module in the center of the tables

# power & data distribution (continued)

planning with cable cover (continued)

Run to a Table Base

- Use where the cables can route in the base of the table to the power module. Worksurfaces with Panel or Square Bases or Height-Adjustable Bevel Bases

- For cable management inside a Panel or Square Base or a Height-Adjustable Panel or Bevel Base, refer to page 501 for more detail

NOTE: It is recommended to not run the Floor Cable Cover **under** the Media Wall or Metal Table base. It will **not** open properly
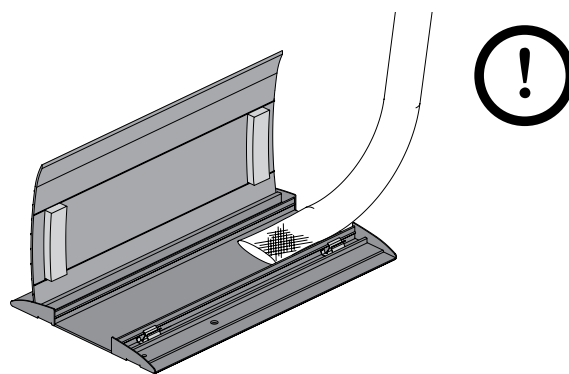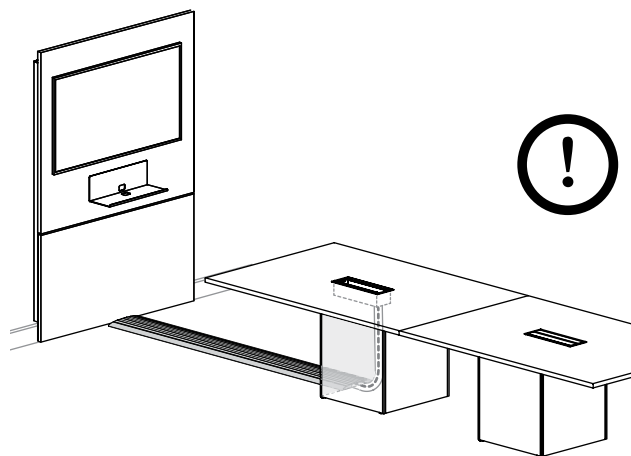
Floor Cable Cover with Wrap Around Cable Manager

A Floor Cable Cover can be used in combination with Wrap Around Cable Manager (BLWAC) to manage cable from Floor Cover to Worksurface
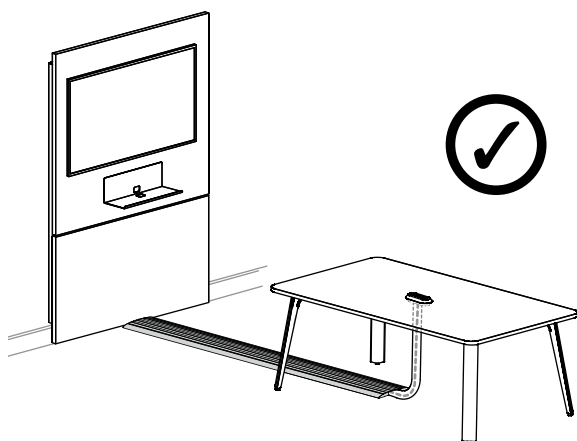
It is recommended to use the Wrap Around Cable Manager when the cables are exposed, like in the case of the cable is going straight from the cover to the worksurface

The Wrap Around Cable Manager is **not** necessary when cables are completely out of range from the user, like when the cables pass through a table base

power & data distribution (continued)

⚠ • Can be specified separately on worksurfaces or wall panels (if applicable)

   • Can also be specified as an option on worksurfaces or wall panel. The surface will come with pre-drilled holes for easy installation on-site

Duo Grommet – Square (BLGQX)

• All surfaces with Square Cut-Out are ready to receive a Square Grommet if needed

• Cover can be locked in place with wood screws (not included)

• **Finishes:** Cover and rings are available in Foundation, Accent or Mica colors
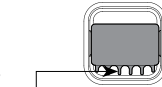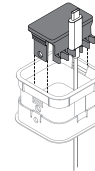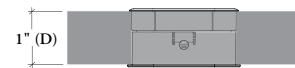
Duo Square Grommet Application

Design to accommodate three thicknesses:

1" (D)

1 3/16" (M)

1 9/16" (X)
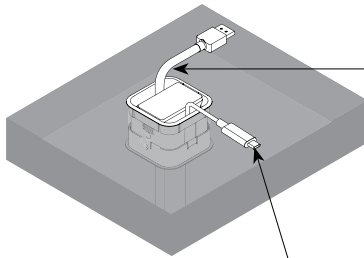
Thicker Cables

• Section for:
  – HDMI Cord
  – Power Cord
  – Data Cable

• Capacity of four cables (Ø 6 mm to 10 mm min.)

Smaller Cables

• Section for:
  – USB-A or USB-C
  – Apple Lightning Cable

• Capacity of five cables (Ø 3 mm to 6 mm max.)

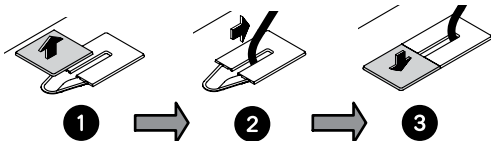Holes allow cable passing but avoid falling under worksurface by retaining cable connector

They are interchangeable between them

**Rectangular Grommets (BLGC)**
Finishes:
• Cover finish is available in Foundation, Accent or Mica colors
• Rectangular Grommet Ring is finished in Ebony only

• **Rectangular Grommet Applications:**

❶ ⇒ ❷ ⇒ ❸

**Elliptical Grommets (BLGE)**
• Are available in the same styles/thicknesses (D, M, X) than the worksurfaces

• **Finishes:** Foundation, Mica or Source Laminate (Wood Prints only colors)

power & data distribution (continued)
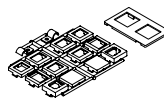
USB/Data Faceplate Kit (BLAO)

- Can accommodate up to two voice/data ports or Dual USB Charging Outlet (BLUSB)

- Can be installed on following products:

  – Data Box (BLDB)
  – Power Bar and Cover included with Wall Panels

- Features Data Cover and Voice/Data Adapters

- **Finish:** Data Cover is finished in Platinum Grey Coordinate (YN) and match with the standard grey simplex
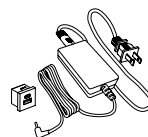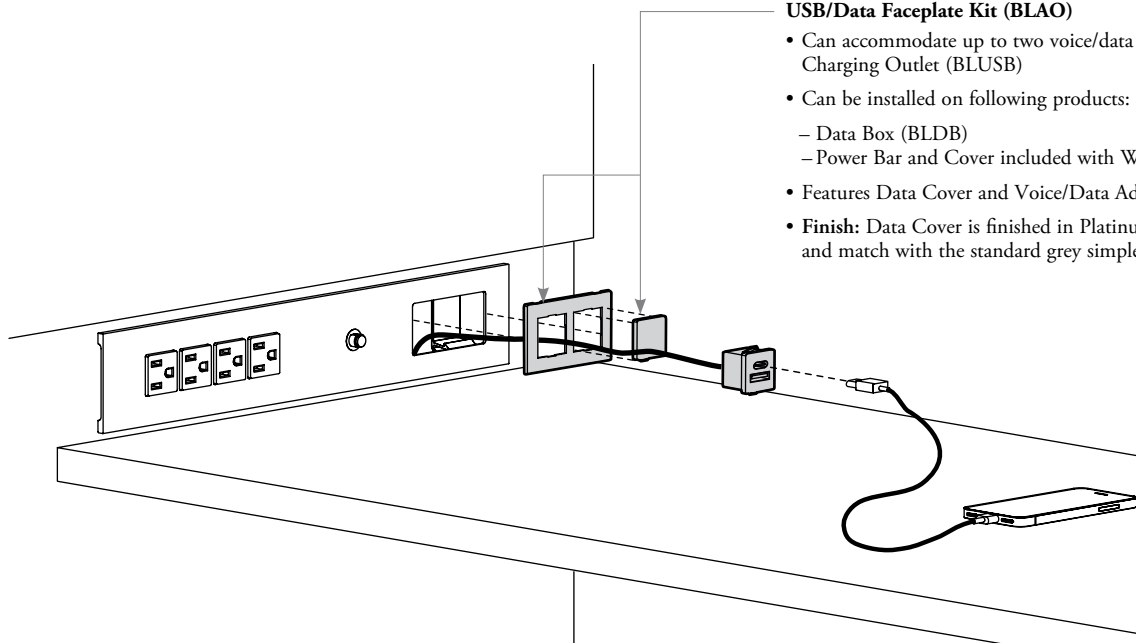
Dual USB Charging Outlet (BLUSB)

- Can be installed directly on following products:

  – Power/Data Center (BLMC)
  – As a retro-fit solution on Power Qube (BEEPC) with Power/ Data option
  – USB/Data Faceplate Kit (BLAO)

- Also compatible with standard rectangular communication/ data opening when used with USB/Data Faceplate Kit ((BLAO) specified separately)

- Features two USB charging ports and power supply with power cord

- Each USB Outlet has one USB-A port and one USB-C port for charging only.

- The USB-A port supplies 18 Watts maximum at 5 Volts DC when used alone.

- The USB-C port supplies 20 Watts maximum at 5 to 12 Volts DC when used alone.

- Maximum combined output is 20 Watts when both ports are used together: 10 Watts for USB-A port and 10 Watts for USB-C.

- This product include a 120" cord length

- **Finish:** Platinum Grey Coordinate (YN)

- Compatible for charging phones, tablets and USB-powered devices