power options
global

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global power options

overview

In-Surface Power

In-surface power modules are options that require a separate cut-out on the table or desk in order to accommodate it. In the following guide, we've split in-surface power into several categories for ease of use and specification – meeting + boardroom and desking + tables. The key difference between the two categories is where they are most appropriately utilized and where the products are available as a standard option.

In-surface power modules do not include any data or other technology ports, data and tech options can be accommodated using telecom plates. Telecom plates are sold separately.

Telecom Plates -

Telecom plates are the way to bring various types of data, A/V and audio capabilities into your power module, always purchased as an add-on to the power module itself.

Telecom plates are separated into two offerings – one offering for our Productivity Solutions power modules (all modules starting with PRTM) and another offering to go with our Oasis Mini power modules. The telecom plates themselves are nearly identical, but ship with their respective modules. We do not recommend mixing them, but it is possible to do so.

On-Surface Power

On-surface power modules are options that can be affixed to the surface itself without the need for a special cutout to accommodate it. Depending on the on-surface module, it can be affixed by screw mount, clamp mount or through a grommet.

These modules can be applied onto any product type, so long as there is room to accommodate their method of attachment

Telecom plates are not compatible with any on-surface power.

Undersurface Power

Undersurface power modules are options that can be affixed to the underside of the surface itself without the need for a special cutout to accommodate it. These are affixed with screws directly into the underside of the table.

These modules can be applied onto any product type, so long as there is room to accommodate their method of attachment.

Telecom plates are not compatible with any undersurface power.

Corded vs. Daisy-Chain

Corded -

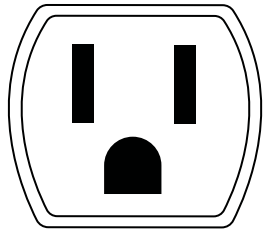
Corded means that the power module has a standard 15-amp, 3-prong plug. In other words, this is a simple plug-n-play solution. Each corded power module requires its own power outlet.

Daisy-Chain -

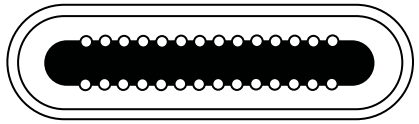
Daisy-chain solutions are power modules that can be connected, one to another, before being connected to a single power source. Daisy-chaining is the means of connection between the two modules – the connection to a single power source can be either a corded solution or a hardwire solution.

Symbol Guide

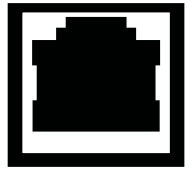
USB-A Charging Port
(Does not transfer data)



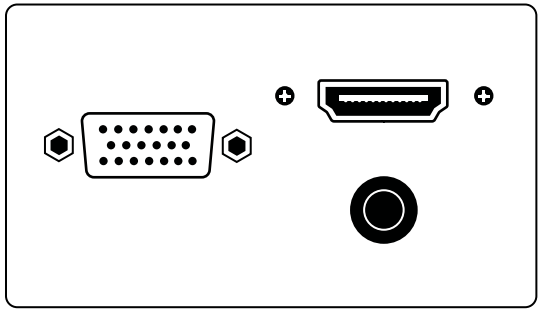
3-Prong
15A AC Outlet



USB-C Charging Port
(Does not transfer data)



RJ45 Port



Telecom Plate Cutout
(Telecom plate must be specified separately)

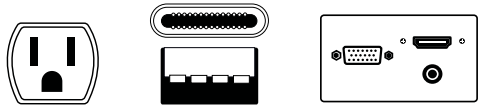
Understanding Our Guide

PRTMCD642 ← Model #

$$$

- **Mid-market meeting + conference table solution** ← Market position and suggested use
- **Recessed lid**
- **Simple corded solution, not approved for daisy-chaining** ← Indicates how the power module can connect to other modules
- **Available in Black and Tungsten and**
- **Designer White**
- **Duplex outlet is always grey**
- **Cut-out option T1, T2, or T3 to be specified when ordering** ← Indicates the cutout code required on the worksurface to accommodate the power module

Power / Tech Accessible at Surface



← Symbols provide a quick overview of the power available at the surface

Below Surface

← If there are power outlets below the worksurface, it's indicated here

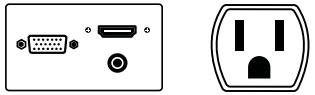
In-Surface - Meeting + Boardroom

PRTMCS401

$$$

- Mid-market meeting + conference table solution
- Recessed lid
- Simple corded solution, not approved for daisy-chaining
- Available in Black, Tungsten and Designer White
- Duplex outlet is always grey
- Cut-out option R1, R2 or R3 to be specified when ordering

Power / Tech Accessible at Surface



x1 x2

Below Surface

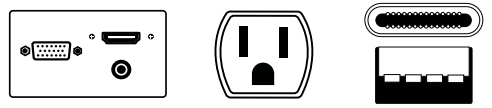
x1

PRTMCS421

$$$

- Mid-market meeting + conference table solution
- Recessed lid
- Simple corded solution, not approved for daisy-chaining
- Available in Black, Tungsten and Designer White
- Duplex outlet is always grey
- Cut-out option R1, R2 or R3 to be specified when ordering

Power / Tech Accessible at Surface



x1 x2 x1

Below Surface

x1

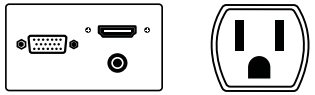
In-Surface - Meeting + Boardroom

PRTMCD602

$$$

- Mid-market meeting + conference table solution
- Recessed lid
- Simple corded solution, not approved for daisy-chaining
- Available in Black, Tungsten and Designer White
- Duplex outlet is always grey
- Cut-out option T1, T2 or T3 to be specified when ordering

Power / Tech Accessible at Surface



x2 x4

Below Surface

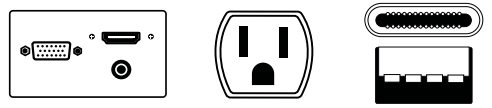
x1

PRTMCD622

$$$

- Mid-market meeting + conference table solution
- Recessed lid
- Simple corded solution, not approved for daisy-chaining
- Available in Black, Tungsten and Designer White
- Duplex outlet is always grey
- Cut-out option T1, T2 or T3 to be specified when ordering

Power / Tech Accessible at Surface



x2 x4 x1

Below Surface

x1

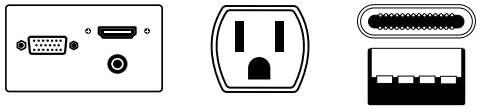
In-Surface - Meeting + Boardroom

PRTMCD42

$$$

- Mid-market meeting + conference table solution
- Recessed lid
- Simple corded solution, not approved for daisy-chaining
- Available in Black, Tungsten and Designer White
- Duplex outlet is always grey
- Cut-out option T1, T2 or T3 to be specified when ordering

Power / Tech Accessible at Surface

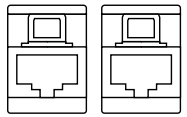


x2 x4 x2

Below Surface

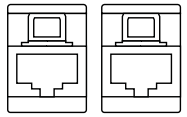
x1

Productivity Solutions Telecom Plates



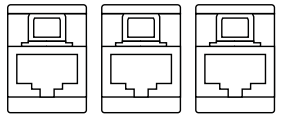
Telecom Plate - 2 x 6

PTEL01
Black Finish
(2) RJ45 cat 6 data ports
To be hardwired by data contractor



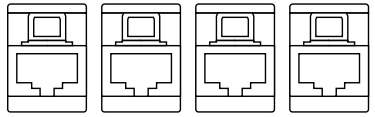
Telecom Plate - 2 x 6

PTEL12
Grey Finish
(2) RJ45 cat 6 data ports
To be hardwired by data contractor



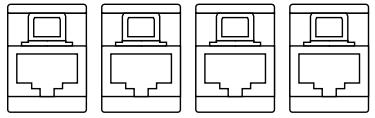
Telecom Plate - 3 x 6

PTEL02
Black Finish
(2) RJ45 cat 6 data ports, (1) RJ11
To be hardwired by data contractor



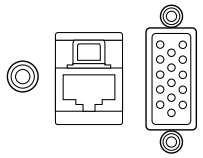
Telecom Plate - 4 x 6

PTEL03
Black Finish
(4) RJ45 cat 6 data ports
To be hardwired by data contractor



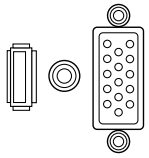
Telecom Plate - 4 x 6

PTEL13
Grey Finish
(4) RJ45 cat 6 data ports
To be hardwired by data contractor



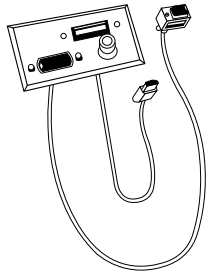
Telecom Plate - 3TSV

PTEL04
Black Finish
(1) RJ45 cat 6 port, mini stereo, 15-pin VGA
To be hardwired by data contractor



Telecom Plate - 3AVH

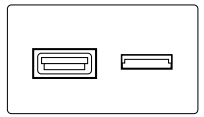
PTEL05
Black Finish
Mini stereo, 15-pin VGA, HDMI



Telecom Plate - SVH

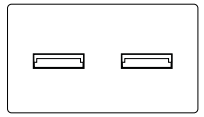
PTEL14
Grey Finish
Mini stereo, 15-pin VGA, HDMI

Productivity Solutions Telecom Plates



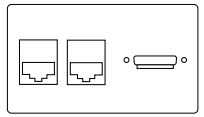
Telecom Plate - 1 USB-C, 1 USB-A

PTEL08
Grey Finish
(1) USB-C port, (1) USB-A port
Requires PUSBTRSF to power for charging application



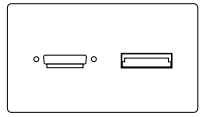
Telecom Plate - 2 USB-A

PTEL09
Grey Finish
(2) USB-A ports
USB transfers data
Requires PUSBTRSF to power for charging application



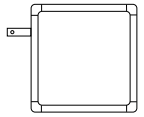
Telecom Plate - 2 RJ45, 1HDMI

PTEL10
Grey Finish
(2) RJ45 cat 6 ports, HDMI



Telecom Plate - 1HDMI, 1 USB-A

PTEL11
Grey Finish
(1) HDMI, (1) USB-A
USB transfers data
Requires PUSBTRSF to power for charging application



Powered USB Transformer

PUSBTRSF
Transformer with (1) USB-C and (2) USB-A ports to provide power

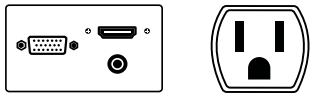
In-Surface - Meeting + Boardroom

OASIS MINI A

$$$

- Premium meeting + conference table solution
- Recessed lid
- Simple corded solution or daisy-chain solutions available
- Available in Black and Tungsten
- Cut-out option M1, M2, or M3 to be specified when ordering

Power / Tech Accessible at Surface



x2 x6

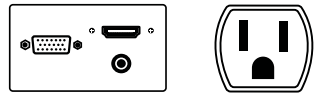
No Power Access Below Worksurface

OASIS MINI B

$$$

- Premium meeting + conference table solution
- Recessed lid
- Simple corded solution or daisy-chain solutions available
- Available in Black and Tungsten
- Cut-out option M1, M2 or M3 to be specified when ordering

Power / Tech Accessible at Surface



x3 x4

No Power Access Below Worksurface

In-Surface - Meeting + Boardroom

OASIS MINI USB

$$$

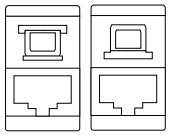
- Premium meeting + conference table solution
- Recessed lid
- Simple corded solution or daisy-chain solutions available
- Available in Black and Tungsten
- Cut-out option M1, M2, or M3 to be specified when ordering

Power / Tech Accessible at Surface

x1 x6 x2

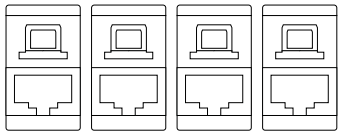
No Power Access Below Worksurface

Oasis Mini Telecom Plates



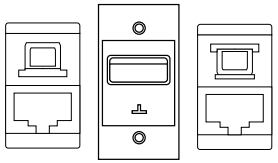
A-__-A-B

A-__-A-B
Telecom plate with RJ11 Cat 3 Phone and RJ45 Cat 6 Data



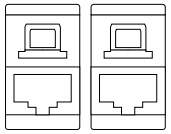
A-__-B-B-B-B

A-__-B-B-B-B
(4) RJ45 Cat 6 Connectors



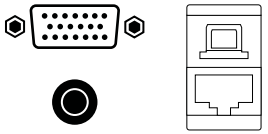
A-__-A-B-102

A-__-A-B-102
RJ11 Cat 3 phone, RJ45 Cat 6 Data and USB with 72” patch cord attached



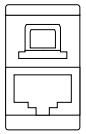
A-__-B-B

A-__-B-B
(2) RJ45 Cat 6 Connectors



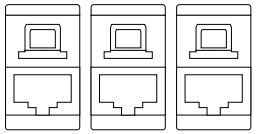
A-__-B-C51-L

A-__-B-C51-L
RJ45 Cat 6 Data, Mini Stereo Inline and 15 pin HD VGA Female/Female with 72” patch cord attached



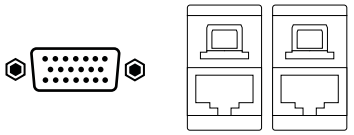
A-__-B

A-__-B
RJ45 Cat 6 Data



A-__-B-B-B

A-__-B-B-B
(3) RJ45 Cat 6 Connectors



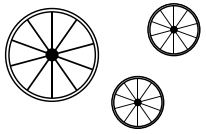
A-__-B-B-C51

A-__-B-B-C51
(2) RJ45 Cat 6 Data and (1) 15 pin HD VGA Female/Female with 72” patch cord attached

Oasis Mini Telecom Plates

A-__-C51-L

A-__-C51L
Mini Stereo Inline and 15 pin HD VGA Female/Female with 72” patch cord attached



A-__-CRDMINDER

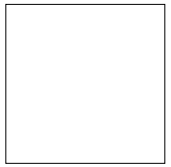
A-__-CRDMINDER
Cordminder Plate - 2 5/8” holes and 1 7/8” holes

A-__-C45-C51-L

A-__-C45-C51-L
HDMI Female/Female with 36” patch cord attached. Mini stereo Inline and 15 pin HD VGA Female/Female with 72” patch cord attached

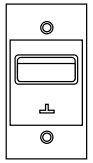
A-__-C45

A-__-C45
HDMI Female/Female with 36” patch cord attached



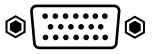
A-__

A-__
Blank telecom plate



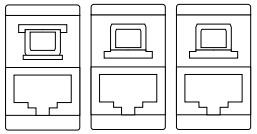
A-__-102

A-__-102
USB with 72” patch cord attached



A-__-C51

A-__-C51
15 pin HD VGA Female/Female with 72” patch cord attached



A-__A-B-B

A-__A-B-B
(1) RJ11 Cat 3 Phone and (2) RJ45 Cat 6 data

In-Surface - Desking + Training Tables

PMSPDM

$$$

- Value based meeting, conference table + desking solution
- Recessed lid
- Simple corded solution, not approved for daisy-chaining
- Available in Black only
- Cut-out option E1, E2, or E3 to be specified when ordering

Power / Tech Accessible at Surface

x2 x2

No Power Access Below Worksurface

COV-SM-U-x-108, COVE MINI -Charging USB

$$$

- Mid-market meeting, conference table + desking solution
- Flush surface mount, no lid.
- Simple corded solution, not approved for daisy-chaining
- Available in Black or Tungsten
- Cut-out option AG1, AG2, or AG3 to be specified when ordering. When ordering Princeton, can be used with POG1, POG2, POG3.

Power / Tech Accessible at Surface

x2

No Power Access Below Worksurface

In-Surface - Desking + Training Tables

COV-SM-1U-x-108, COVE MINI - POWER + CHARGING USB

$$$

- Mid-market meeting, conference table + desking solution
- Flush surface mount, no lid
- Simple corded solution, not approved for daisy-chaining
- Available in Black or Tungsten
- Cut-out option AG1, AG2 or AG3 to be specified when ordering. When ordering Princeton, can be used with POG1, POG2, POG3.

Power / Tech Accessible at Surface

x1 x2

No Power Access Below Worksurface

COV-SM-2-x-108, COVE MINI - POWER

$$$

- Mid-market meeting, conference table + desking solution
- Flush surface mount, no lid.
- Simple corded solution, not approved for daisy-chaining
- Available in Black or Tungsten
- Cut-out option AG1, AG2, or AG3 to be specified when ordering. When ordering Princeton, can be used with POG1, POG2, POG3.

Power / Tech Accessible at Surface

x2

No Power Access Below Worksurface

In-Surface - Training Tables

VILLA I, NO DATA PORTS

$$$

- Premium training table solution
- Flip lid
- Simple corded solution or daisy-chain solutions available
- Available in Black or Tungsten
- Cut-out option V1, V2 or V3 to be specified when ordering

Power / Tech Accessible at Surface

x2

No Power Access Below Worksurface

x1

VILLA II, NO DATA PORTS

$$$

- Premium training table solution
- Flip lid
- Simple corded solution or daisy-chain solutions available
- Available in Black or Tungsten
- Cut-out option V1, V2, V3 to be specified when ordering

Power / Tech Accessible at Surface

x2

Below Surface

x2

In-Surface - Training Tables

VILLA I, DATA PORTS

$$$

- Premium training table solution
- Flip lid
- Simple corded solution or daisy-chain solutions available
- Available in Black or Tungsten
- Cut-out option V1, V2 or V3 to be specified when ordering

VILLA III, NO DATA PORTS

$$$

- Premium training table solution
- Flip lid
- Simple corded solution or daisy-chain solutions available
- Available in Black or Tungsten
- Cut-out option V1, V2, V3 to be specified when ordering

Power / Tech Accessible at Surface

x2 x2

No Power Access Below Worksurface

x1

Power / Tech Accessible at Surface

x2 x2

Below Surface

x2

In-Surface - Training Tables

VILLA USB, NO DATA PORTS

$$$

- Premium training table solution
- Flip lid
- Daisy-chain solution
- Available in Black or Tungsten
- Cut-out option V1, V2 or V3 to be specified when ordering

Power / Tech Accessible at Surface

x2 x2

No Power Access Below Worksurface

VILLA USB, DATA PORTS

$$$

- Premium training table solution
- Flip lid
- Daisy-chain solution
- Available in Black or Tungsten
- Cut-out option V1, V2, V3 to be specified when ordering

Power / Tech Accessible at Surface

x2 x2 x2

No Power Access Below Worksurface

In-Surface - Training Tables

MODPOWER

$$$

- Mid-market training table solution
- Flush surface mount, no lid
- Daisy-chain solution
- Available in Magnesium and White
- Cut-out option MPS for single, centered cut-out
- Cut-out option MPD for two cut-outs in the left and right positions

Power / Tech Accessible at Surface

x3 x1 x1

No Power Access Below Worksurface

In-Surface - FreeFit, FreeFit Benching + Softpod Only

FREEFIT POWER GROMMET + MODULE

$$$

- Exclusive grommet with optional power bar for FreeFit + FreeFit benching + Softpod
- Flip lid. Optional device holder (shown)
- Simple corded solution
- Available in Black, Designer White, or Tungsten. Phone holder is White only
- Cut-out option GL/GR for cutout left or right center

Power / Tech Accessible at Surface

x3 x2

No Power Access Below Worksurface

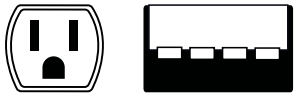
In-Surface - Collaborative Spaces Only

SCTAPSC

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Simple corded solution, not approved for daisy-chaining
- Available in Black only
- Cut-out option C1, C2 or C3 to be specified when ordering

Power / Tech Accessible at Surface



x2 x2

No Power Access Below Worksurface

SCTAPSD

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Simple corded solution, not approved for daisy-chaining
- Available in Black only
- Cut-out option C1, C2 or C3 to be specified when ordering

Power / Tech Accessible at Surface

x1 x2 x1

No Power Access Below Worksurface

In-Surface - Collaborative Spaces Only

SCTAPSE

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Simple corded solution, not approved for daisy-chaining
- Available in Black only
- Cut-out option C1, C2 or C3 to be specified when ordering

Power / Tech Accessible at Surface

x3

No Power Access Below Worksurface

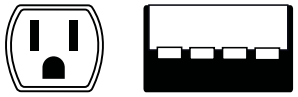
In-Surface - Collaborative Spaces Only

SCTAOTC

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes accessory tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only. Removable accessory trays in Grey only
- Cut-out option C1, C2 or C3 to be specified when ordering

Power / Tech Accessible at Surface



x2 x2

No Power Access Below Worksurface

SCTAOTD

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes accessory tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only. Removable accessory trays in Grey only
- Cut-out option C1, C2 or C3 to be specified when ordering

Power / Tech Accessible at Surface

x1 x2 x1

No Power Access Below Worksurface

In-Surface - Collaborative Spaces Only

SCTAOTE

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes accessory tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only. Removable accessory trays in Grey only
- Cut-out option C1, C2 or C3 to be specified when ordering

Power / Tech Accessible at Surface

x3

No Power Access Below Worksurface

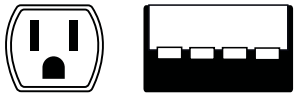
In-Surface - Collaborative Spaces Only

SCTAPTC

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes accessory tray + recessed cable tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only. Removable accessory trays in Grey only
- Cut-out option O1, O2 or O3 to be specified when ordering

Power / Tech Accessible at Surface



x2 x2

No Power Access Below Worksurface

SCTAPTD

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes accessory tray + recessed cable tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only. Removable accessory trays in Grey only
- Cut-out option O1, O2 or O3 to be specified when ordering

Power / Tech Accessible at Surface

x1 x2 x1

No Power Access Below Worksurface

In-Surface - Collaborative Spaces Only

SCTAPTE

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes accessory tray + recessed cable tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only. Removable accessory trays in Grey only
- Cut-out option O1, O2 or O3 to be specified when ordering

Power / Tech Accessible at Surface

x3

No Power Access Below Worksurface

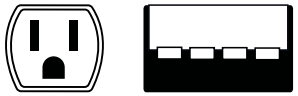
In-Surface - Collaborative Spaces Only

SCTAPRC

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes recessed cable tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only
- Cut-out option O1, O2 or O3 to be specified when ordering

Power / Tech Accessible at Surface



x2 x2

No Power Access Below Worksurface

SCTAPRD

$$$

- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes recessed cable tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only
- Cut-out option O1, O2 or O3 to be specified when ordering

Power / Tech Accessible at Surface

x1 x2 x1

No Power Access Below Worksurface

In-Surface - Collaborative Spaces Only

SCTAPRE

$$$

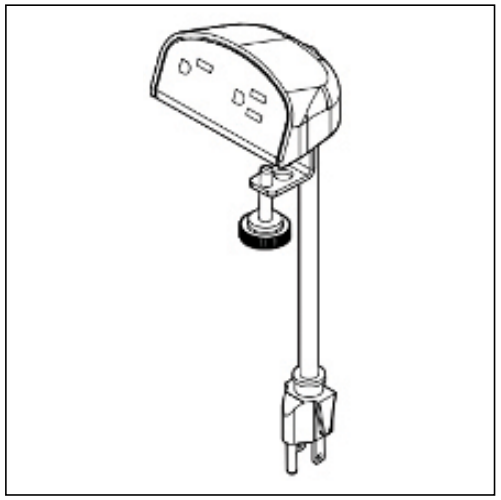
- Exclusive “pill” shaped power module for use in Collaborative Spaces tables only
- Includes recessed cable tray
- Simple corded solution, not approved for daisy-chaining
- Available in Black only
- Cut-out option O1, O2 or O3 to be specified when ordering

Power / Tech Accessible at Surface

x3

No Power Access Below Worksurface

On-Surface - Anywhere



PEUTEM

$$$

- Value based solution - clamps at edge or through a grommet
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x2

No Power Access Below Worksurface

On-Surface - Anywhere

ASHLEY DUO - 2 POWER / USB A+C

$$$

- Mid-market solution - clamps at edge or through a grommet
- Simple corded solution, not approved for daisy-chaining
- Available in Black and White

Power / Tech Accessible at Surface

x2 x1 x1

No Power Access Below Worksurface

ASHLEY TRIO - 3 POWER / USB A+C

$$$

- Mid-market solution - clamps at edge or through a grommet
- Simple corded solution, not approved for daisy-chaining
- Available in Black or White

Power / Tech Accessible at Surface

x3 x1 x1

No Power Access Below Worksurface

On-Surface - Anywhere

DPC SLIM - 2 POWER / USB A+C

$$$

- Mid-market solution - screw-in mounting plate for forward facing outlets; under surface mount bracket; or a clamp mounting kit
- Simple corded solution, not approved for daisy-chaining
- Available in White only

Power / Tech Accessible at Surface

x2 x1 x1

No Power Access Below Worksurface

DPC SLIM - 3 POWER / USB A+C

$$$

- Mid-market solution - screw-in mounting plate for forward facing outlets; under surface mount bracket; or clamp mounting kit
- Simple corded solution, not approved for daisy-chaining
- Available in White only

Power / Tech Accessible at Surface

x3 x1 x1

No Power Access Below Worksurface

On-Surface - Anywhere

MODPOWER

$$$

- Mid-market solution. Ideal application on training tables. Screw-in mounting plate for forward facing outlets; under surface mount bracket; or a clamp mounting kit
- Daisy-chain solution
- Available in Magnesium and White

Power / Tech Accessible at Surface

x3 x1 x1

No Power Access Below Worksurface

On-Surface - Anywhere

SCTAPEA

$$$

- Premium clamp mount solution. Clamps at the edge of any surface
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x1 x2

No Power Access Below Worksurface

SCTAPEB

$$$

- Premium clamp mount solution. Clamps at the edge of any surface
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x2

No Power Access Below Worksurface

On-Surface - Anywhere

SCTAPEC

$$$

- Premium clamp mount solution. Clamps at the edge of any surface
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x2 x2

No Power Access Below Worksurface

SCTAPED

$$$

- Premium clamp mount solution. Clamps at the edge of any surface
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x1 x2 x1

No Power Access Below Worksurface

On-Surface - Anywhere

SCTAPEE

$$$

- Premium clamp mount solution. Clamps at the edge of any surface
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x3

No Power Access Below Worksurface

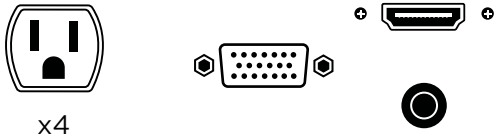
Undersurface - Use with Productivity Solutions Telecom Plates

PGDPS41

$$$

- Value solution for use on most products. Screw-in mounting plate for undersurface or side mounting
- Simple corded solution, not approved for daisy-chaining
- Available in Tungsten

Power / Tech Accessible at Surface



x4

x1

No Power Access Below Worksurface

PGDPS20

$$$

- Value solution for use on most products. Screw-in mounting plate for undersurface or side mounting
- Simple corded solution, not approved for daisy-chaining
- Available in Tungsten

Power / Tech Accessible at Surface

x2

No Power Access Below Worksurface

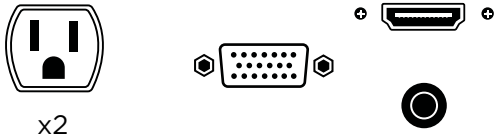
Undersurface - Use with Productivity Solutions Telecom Plates

PGDPS21

$$$

- Value solution for use on most products. Screw-in mounting plate for undersurface or side mounting
- Simple corded solution, not approved for daisy-chaining
- Available in Tungsten

Power / Tech Accessible at Surface



x2

x1

No Power Access Below Worksurface

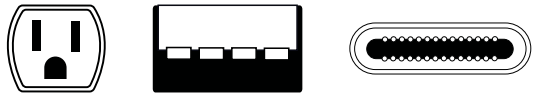
Undersurface - Anywhere

ASHLEY DUO UNDERMOUNT - 2 POWER / USB A+C

$$$

- Mid-market solution - undermounts at surface edge
- Simple corded solution, not approved for daisy-chaining
- Available in Black and white

Power / Tech Accessible at Surface



x2 x1 x1

No Power Access Below Worksurface

Undersurface - Anywhere

SCTAPBA
$$$

- Premium undersurface mount solution. Screw-in mounting.
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x1 x2

No Power Access Below Worksurface

SCTAPBB
$$$

- Premium undersurface mount solution. Screw-in mounting.
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x2

No Power Access Below Worksurface

Undersurface - Anywhere

SCTAPBC
$$$

- Premium undersurface mount solution. Screw-in mounting.
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x2 x2

No Power Access Below Worksurface

SCTAPBD
$$$

- Premium undersurface mount solution. Screw-in mounting.
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x1 x2 x1

No Power Access Below Worksurface

Undersurface - Anywhere

SCTAPBE
$$$

- Premium undersurface mount solution. Screw-in mounting.
- Simple corded solution, not approved for daisy-chaining
- Available in Black only

Power / Tech Accessible at Surface

x3

No Power Access Below Worksurface

Undersurface - Anywhere

SCTAPPBS
$$$

- Premium undersurface power bar. Screw-in mounting.
- Simple corded solution, not approved for daisy-chaining
- All outlets on one side of bar
- Available in Black only

Power / Tech Accessible at Surface

x8

No Power Access Below Worksurface

SCTAPPD
$$$

- Premium undersurface mount solution. Screw-in mounting.
- Simple corded solution, not approved for daisy-chaining
- Outlets on both sides of bar
- Available in Black only

Power / Tech Accessible at Surface

x8

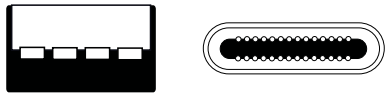
No Power Access Below Worksurface

Undersurface - Anywhere

HXEUWC
$$$

- Mid-market undersurface mount solution. Screw-in mounting
- Simple corded solution, not approved for daisy-chaining
- Available in white only

Power / Tech Accessible at Surface



x1 x1

No Power Access Below Worksurface

Power Solutions - Application Grid

*Not compatible with wire management unit or modesty panels with wire management.
**Not compatible with wire management unit or modesty panels with wire management.
***For use on Zook Flip Top tables only. No units are compatible with modesty panel.

NAME	TYPE	MODEL #	FINISHES AVAILABLE	Everywhere	Adaptabilities Tables	Anywhere Tables	Boardroom Tables	Bungee	Bungee SL	Collaborative Spaces	Connectables	Edventure
Power Solutions	In-surface	PRTMCS401	Black, Tungsten or Designer White			○						
Power Solutions	In-surface	PRTMCS421	Black, Tungsten or Designer White			○						
Power Solutions	In-surface	PRTMCD6**	Black, Tungsten or Designer White			○						
Power Solutions	In-surface	PRTMCD6**	Black, Tungsten or Designer White			○						
Power Solutions	In-surface	PRTMCD6**	Black, Tungsten or Designer White			○						
Oasis Mini	In-surface	Various	Black or Silver Pearl			○						
Villa	In-surface	Various	Black or Tungsten			○		○	○		○	
Villa II	In-surface	Various	Black or Tungsten					○	○		○	
Villa USB	In-surface	Various	Black or Tungsten					○			○*	
ModPower	In-surface	Various	Magnesium or White					○	○		○	
Power Solutions	In-surface	PMSPDM	Black Only		○	○	○	○	○		○	○
Cove Mini	In-surface	COV-SM-U-x-108	Black or Tungsten		○	○	○	○	○		○	○
Cove Mini	In-surface	COV-SM-1U-x-108	Black or Tungsten		○	○	○	○	○		○	○
Collaborative Spaces	In-surface	Various	Black Only							○		
Collaborative Spaces Recessed	In-surface	Various	Black Only							○		
Collaborative Spaces w/Tray	In-surface	Various	Black Only							○		
Collaborative Spaces Recessed w/Tray	In-surface	Various	Black Only							○		
Power Grommet + Module	In-surface	Various	White Only									
Cove Mini	In-surface	COV-SM-2-x-108	Black or Tungsten		○	○	○	○	○		○	○
DPC Slim	On-surface	PSDPC22W	White Only	○								
DPC Slim	On-surface	PSDPC32W	White Only	○								
Collaborative Spaces Clamp Module	On-surface	Various	Black Only	○								
Ashley Trio USB A+C	On-Surface	PS30521x	Black or White	○								
Ashley Duo USB A+C	On-surface	PS35250xx	Black or White	○								
Power Solutions	On-surface	PEUTEM	Black Only	○								
ModPower	On-surface	Various	Magnesium or White	○*								
Ashley Duo USB A+C	Undersurface	PS35260xx	Black or White	○								
Collaborative Spaces Undermount	Undersurface	Various	Black Only	○								
Softpod USB Undermount	Undersurface	HXEUWC	White Only	○								

Power Solutions - Application Grid

*Not compatible with wire management unit or modesty panels with wire management.
**Not compatible with wire management unit or modesty panels with wire management.
***For use on Zook Flip Top tables only. No units are compatible with modesty panel.

NAME	TYPE	MODEL #	FINISHES AVAILABLE	FreeFit Tables	Junction	Kadin	Princeton Tables	Softpod	Swap	Terina	Zira Boardroom	Zook***
Power Solutions	In-surface	PRTMCS401	Black, Tungsten or Designer White			◯			◯		◯	◯
Power Solutions	In-surface	PRTMCS421	Black, Tungsten or Designer White			◯			◯		◯	◯
Power Solutions	In-surface	PRTMCD6**	Black, Tungsten or Designer White			◯			◯		◯	◯
Power Solutions	In-surface	PRTMCD6**	Black, Tungsten or Designer White			◯			◯		◯	◯
Power Solutions	In-surface	PRTMCD6**	Black, Tungsten or Designer White			◯			◯		◯	◯
Oasis Mini	In-surface	Various	Black or Silver Pearl			◯			◯		◯	◯
Villa	In-surface	Various	Black or Tungsten		◯					◯		◯
Villa II	In-surface	Various	Black or Tungsten		◯					◯		◯
Villa USB	In-surface	Various	Black or Tungsten		◯ **							◯
ModPower	In-surface	Various	Magnesium or White		◯					◯		◯
Power Solutions	In-surface	PMSPDM	Black Only	◯	◯	◯	◯		◯	◯	◯	◯
Cove Mini	In-surface	COV-SM-U-x-108	Black or Tungsten	◯	◯	◯	◯		◯	◯	◯	◯
Cove Mini	In-surface	COV-SM-1U-x-108	Black or Tungsten	◯	◯	◯	◯		◯	◯	◯	◯
Collaborative Spaces	In-surface	Various	Black Only									
Collaborative Spaces Recessed	In-surface	Various	Black Only									
Collaborative Spaces w/Tray	In-surface	Various	Black Only									
Collaborative Spaces Recessed w/Tray	In-surface	Various	Black Only									
Power Grommet + Module	In-surface	Various	White Only	◯				◯				
Cove Mini	In-surface	COV-SM-2-x-108	Black or Tungsten	◯	◯	◯	◯		◯	◯	◯	◯
DPC Slim	On-surface	PSDPC22W	White Only									
DPC Slim	On-surface	PSDPC32W	White Only									
Collaborative Spaces Clamp Module	On-surface	Various	Black Only									
Ashley Duo USB A+C	On-surface	PS35250xx + PS35269xx	Black or White									
Power Solutions	On-surface	PEUTEM	Black Only									
ModPower	On-surface	Various	Magnesium or White									
Ashley Duo USB A+C	Undersurface	PS35260xx	Black or White									
Collaborative Spaces Undermount	Undersurface	Various	Black Only									
Softpod USB Undermount	Undersurface	HXEUWC	White Only									

global daisy-chain electrical guide

Daisy Chain Electrical Guide

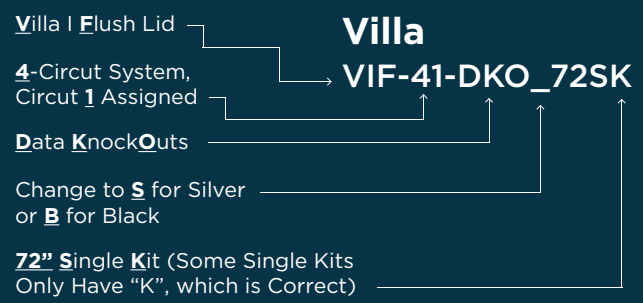
Oasis Mini + Villa -

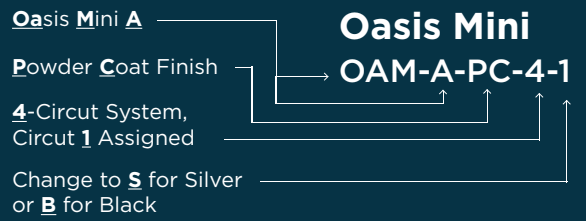
When to use a 3-prong plug infeed and when to use a hardwire infeed

The same electrical system is utilized for the conference table power blocks (OASIS MINI A, B + USB) as well as the training table power blocks (VILLA I, VILLA II, VILLA USB). The section below describes infeeds for daisy-chain compatible unit there are also standalone corded units that include their own 3-prong plug.

90% of the time, you will only need a single circuit to handle the amount of power being daisy-chained. In these instances, you can use either the 42AP1-72 or the 42SB2-XX infeed, depending on preference of a 3-prong plug or a hardwire connection. All model #'s printed in the price book are specified to Circuit 1, so you won't need to change anything on most specifications.

EXAMPLES:





Daisy Chain Electrical Guide

Oasis Mini + Villa -

When to use a 3-prong plug infeed and when to use a hardwire infeed

Guidelines for how many units can be daisy-chained on a SINGLE CIRCUT are as follows

- Oasis Mini A – 3 units per circuit
- Oasis Mini B – 3 units per circuit
- Villa + Villa I USB – 8 units per circuit
- Villa II – 4 units per circuit
  NOTE: Villa Double Block Kits contain two units.

- The other 10% of the time, where you are daisy-chaining a larger amount of units together, you may require two circuits.
- You MUST specify a 42SB2-XX hardwire infeed when using a two-circuit solution
- In order to specify items on circuit two, simply change the "1" in the model # to a "2"

Villa
VIF-42-DKO_72SK

Oasis Mini
OAM-A-PC-4-2-_

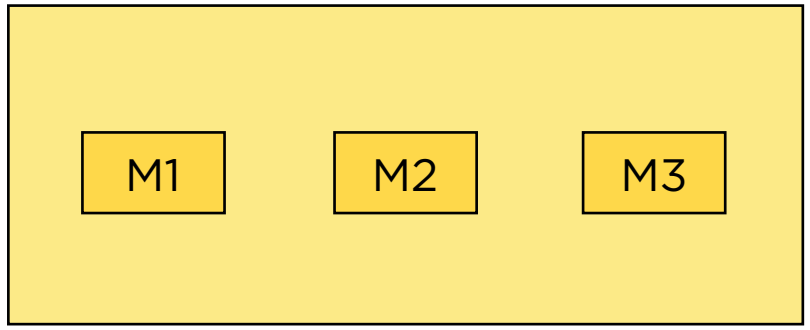
- On the following pages, all examples shown are utilizing a single circuit configuration.

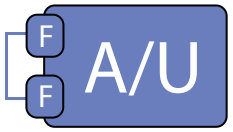
global conference tables

oasis mini daisy-chain electrical guide

Conference Tables - Oasis Mini Daisy-Chain

Example of cutout positions on a Conference Table for Oasis Mini Power Troughs. Table with M1, M2 and M3 position cutouts for daisy-chain Oasis Mini power troughs. Cutouts must be specified on the table when using Oasis Mini power troughs.



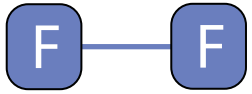


Oasis Mini A / Oasis Mini USB
(OAM-A-PC-4-1-_)
Includes 12” connecting cable to wire both sides of unit (shown as F/F cable on left).

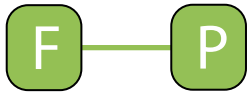
Oasis Mini B
(OAM-B-PC-4-1-_)

Daisy-T: Two Way Power Splitter
(Daisy-T)

Power Source



Female/Female
Interconnecting Cable
(42FF-XX)



Power Infeed Cable (42AP1-72 [3-prong plug} or 42SB2-XX [multi-circuit hardwire])

Female/Male
Interconnecting Cable
(42FM-XX)

“XX” in any part number should be replaced with appropriate length needed, see price book for details.

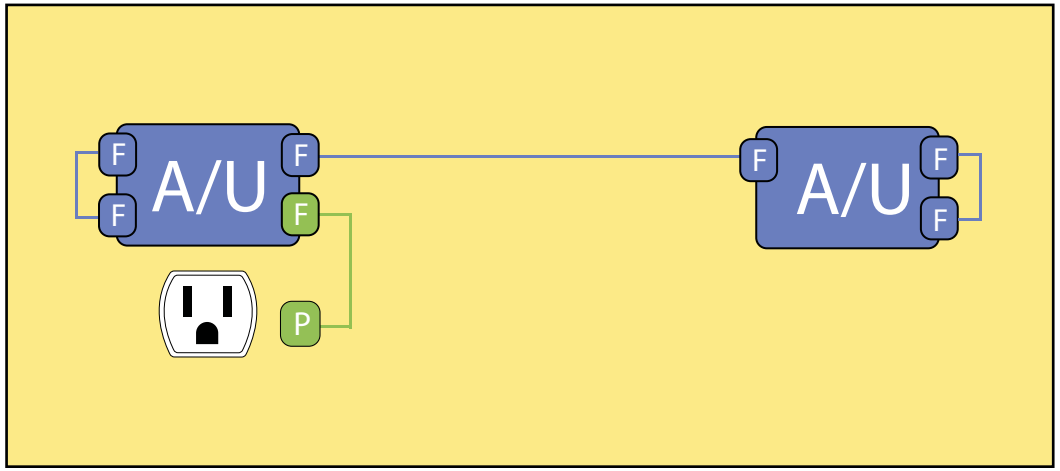
Conference Tables - Oasis Mini Daisy-Chain

Drawing 1A

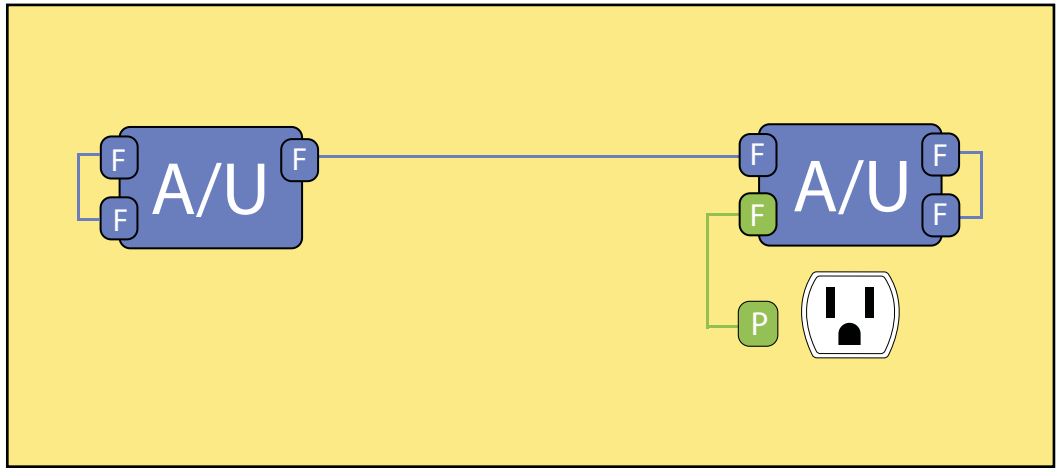
(2) Oasis Mini A / Oasis Mini USB Power Troughs – one in M1, One in M3.

Power Infeed coming from either far left or far right of table.

NOTE: Larger sized tables may require two interconnecting cables (one F/F, One F/M). Please see cable chart for details.



Power from Left



Power from Right

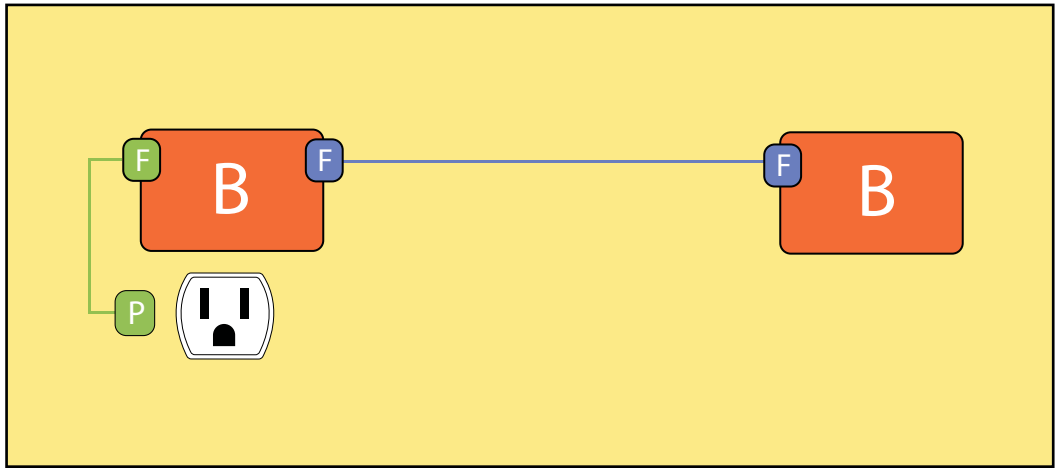
Conference Tables - Oasis Mini Daisy-Chain

DRAWING 1B

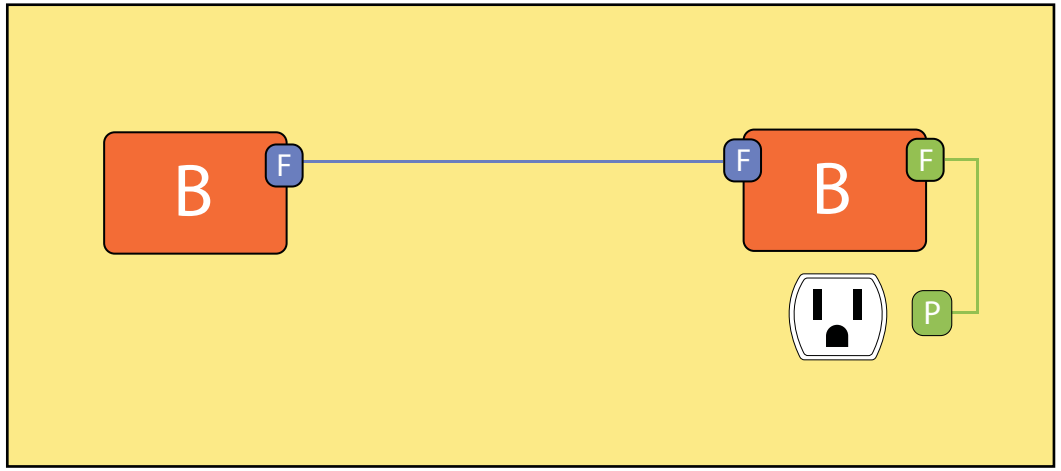
(2) Oasis Mini B Power Troughs – one in M1, One in M3.

Power Infeed coming from either far left or far right of table.

NOTE: Larger sized tables may require two interconnecting cables (one F/F, One F/M). Please see cable chart for details.



Power from Left



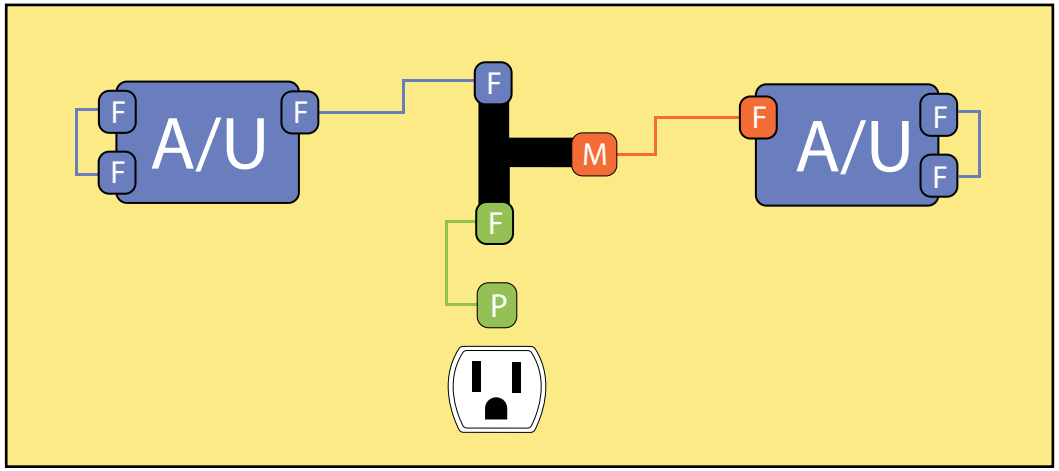
Power from Right

Conference Tables - Oasis Mini Daisy-Chain

DRAWING 2A

(2) Oasis Mini A / Oasis Mini USB Power Troughs – one in M1, One in M3.

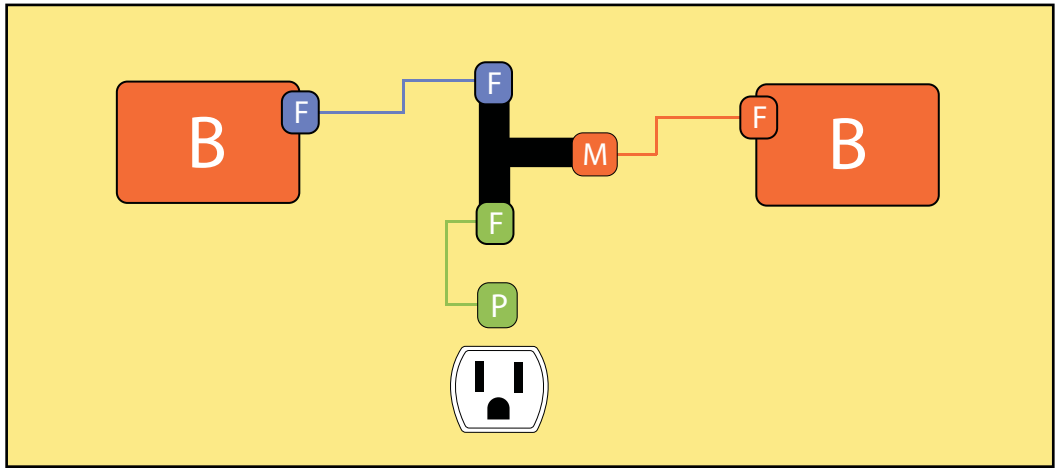
Power Infeed coming from center position.



DRAWING 2B

(2) Oasis Mini B Power Troughs – one in M1, One in M3.

Power Infeed coming from center position.

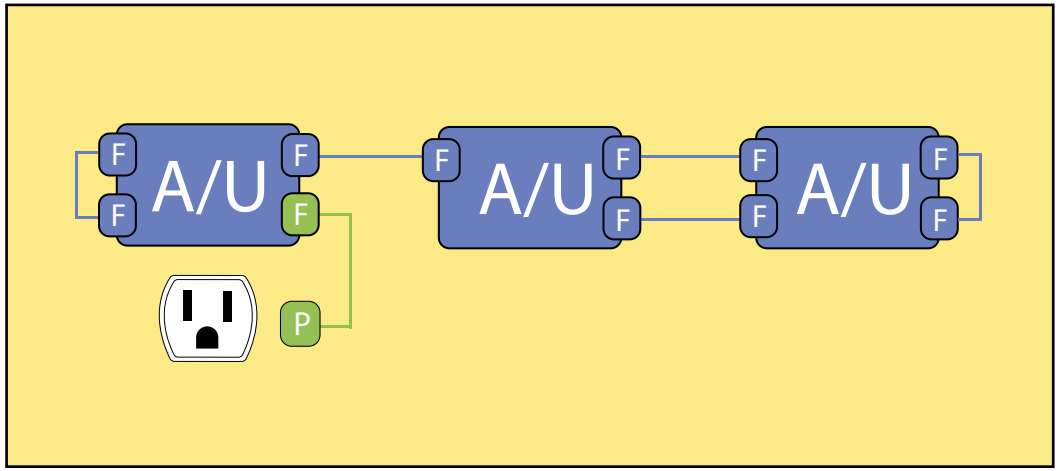


Conference Tables - Oasis Mini Daisy-Chain

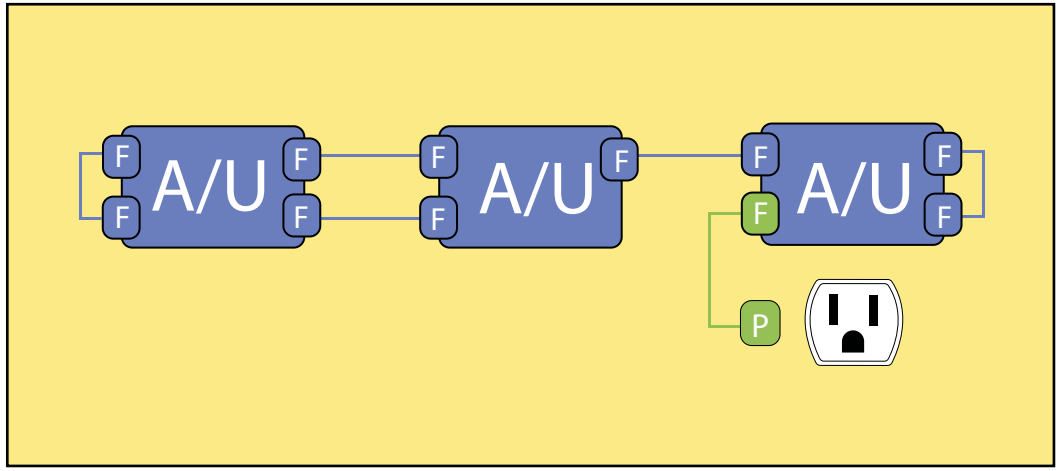
DRAWING 3

(3) Oasis Mini A P / Oasis Mini USB Power Troughs – one each in M1, M2 and M3.

Power Infeed coming from either far left or far right of table.



Power from Left



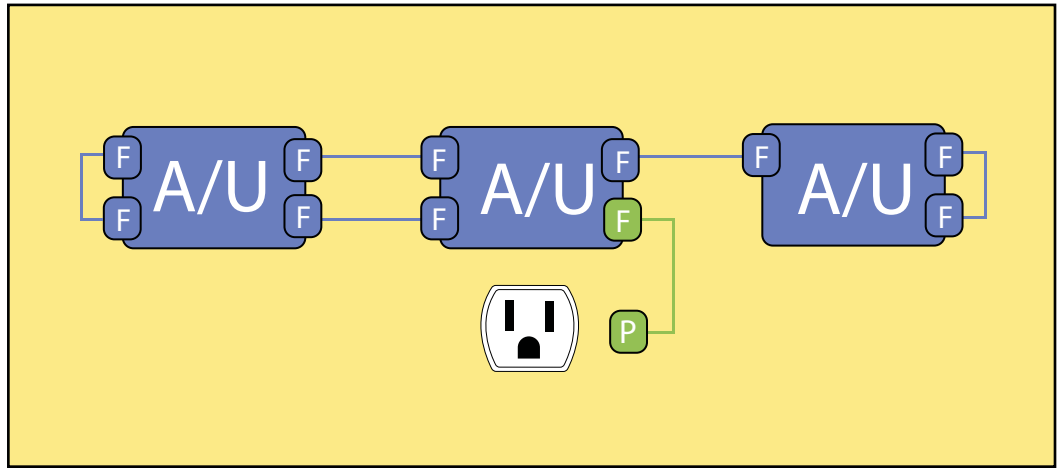
Power from Right

Conference Tables - Oasis Mini Daisy-Chain

DRAWING 4

(3) Oasis Mini A / Oasis Mini USB Power Troughs – one each in M1, M2 and M3.

Power Infeed coming from center position.

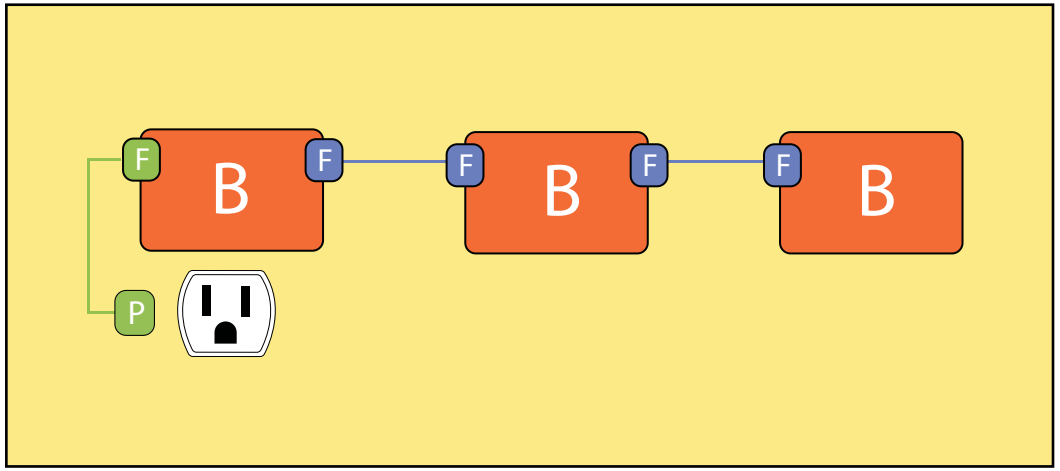


Conference Tables - Oasis Mini Daisy-Chain

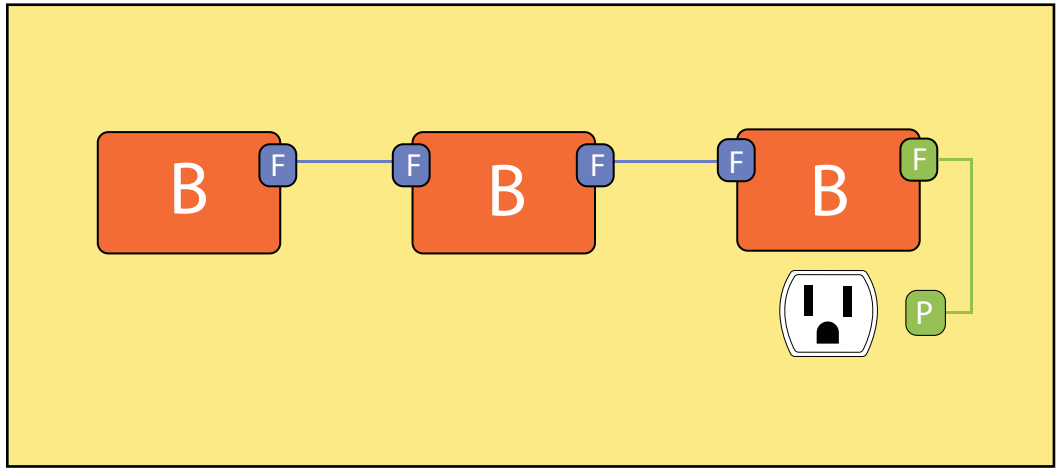
DRAWING 5

(3) Oasis Mini B Power Troughs – one each in M1, M2 and M3.

Power Infeed coming from either far left or far right of table.



Power from Left



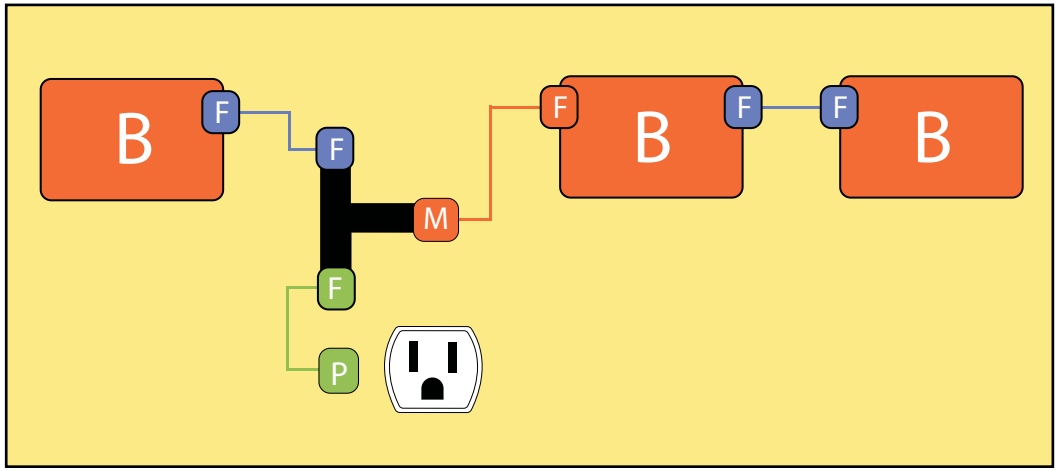
Power from Right

Conference Tables - Oasis Mini Daisy-Chain

DRAWING 6

(3) Oasis Mini A Power Troughs – one each in M1, M2 and M3.

Power Infeed coming from center position.



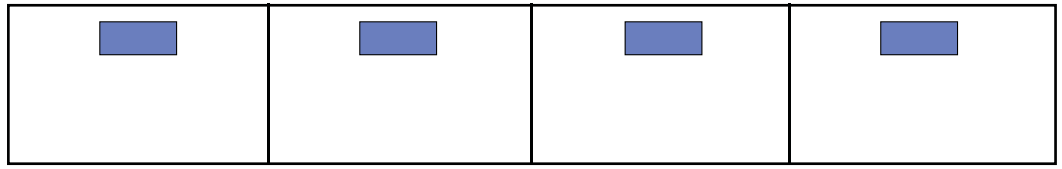
global

training tables

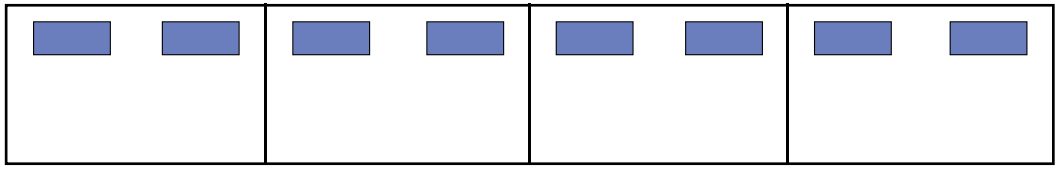
villa daisy-chain electrical guide

Training Tables - Villa Daisy-Chain

Example of cutout positions on a row of training tables. NOTE: Daisy-chain KITS for any other cutout or cutout combination must be quoted.



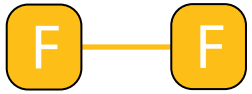
Tables with V2 position cutouts for VILLA SINGLE BLOCK power kits.
Cutouts must be specified on the table when using daisy-chain power kits.



Tables with V1 & V3 position cutouts for VILLA DOUBLE BLOCK power kits.
Cutouts must be specified on the table when using daisy-chain power kits.

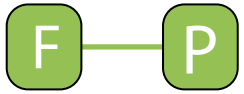
Villa Power Block
(Included as part of the daisy-chain kits.)

Power Source



Female/Female Interconnecting Cable
(Included as part of daisy-chain kit)

Female/Male Interconnecting Cable
(Included as part of daisy-chain kit)



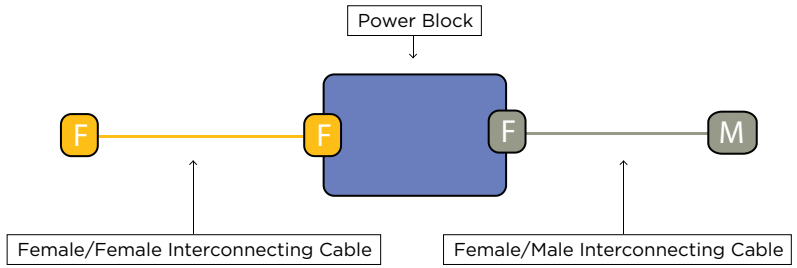
Power Infeed Cable (42AP1-72 or 42SB2-XX)

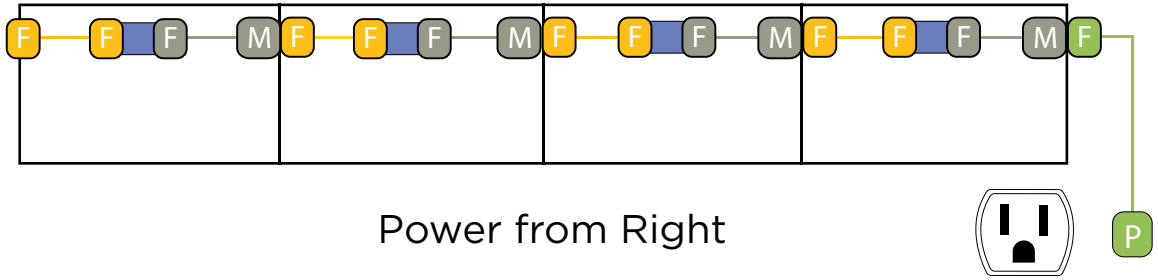
"XX" in any part number should be replaced with appropriate length needed, see price book for details.

Training Tables - Villa Daisy-Chain

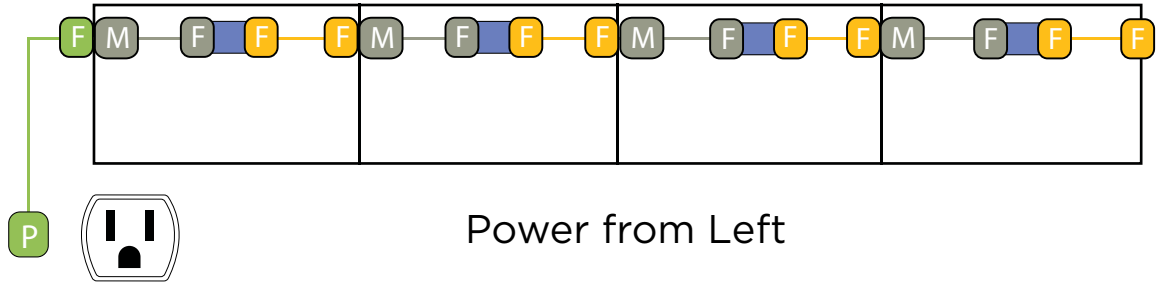
Each Daisy-Chain VILLA SINGLE BLOCK Power Kit comes with:

1 - Power Block (as illustrated)
1 - Grommet Cover (covers power block in worksurface – fits V2 cutout)
1 - Female/Female Interconnecting Cable (as illustrated)
1 – Female/Male Interconnecting Cable (as illustrated)
4 - Cable Clamps (not shown – keep interconnecting cables flush to the underside of the worksurface).





Power from Right

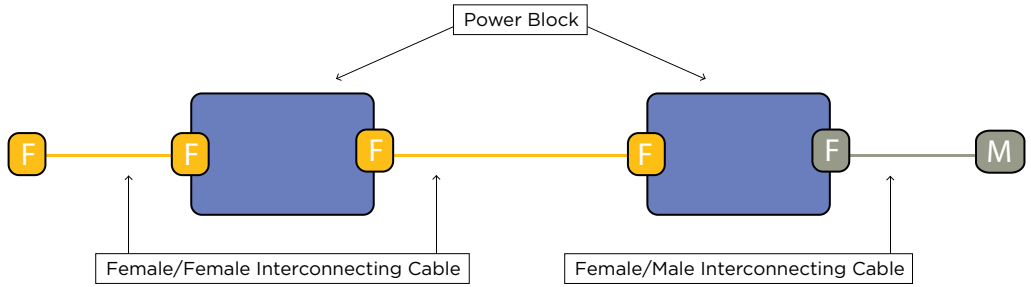


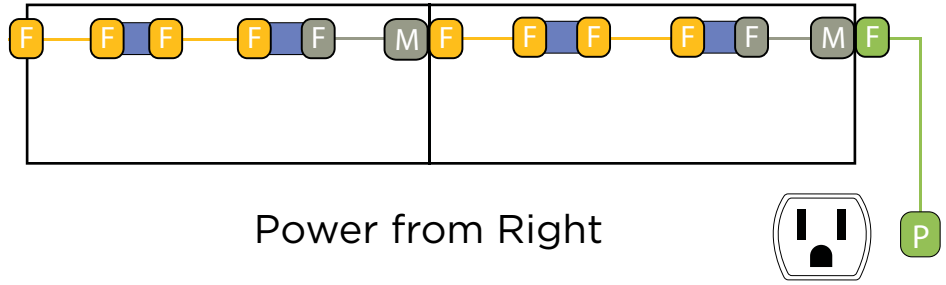
Power from Left

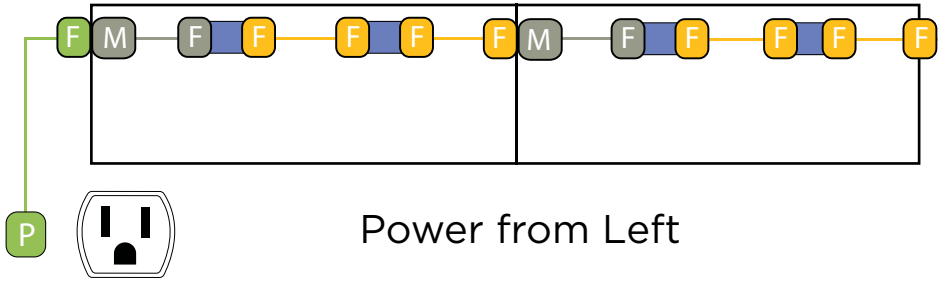
Training Tables - Villa Daisy-Chain

Each Daisy-Chain VILLA DOUBLE BLOCK Power Kit comes with:

2 - Power Blocks (as illustrated)
2 - Grommet Covers (covers power block in worksurface – fits V1 & V3 cutout)
2 – Female/Female Interconnecting Cable (as illustrated)
1 – Female/Male Interconnecting Cable (as illustrated)
6 - Cable Clamps (not shown – keep interconnecting cables flush to the underside of the worksurface).







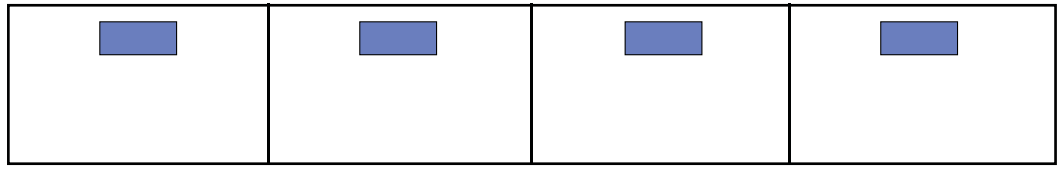
global

training tables

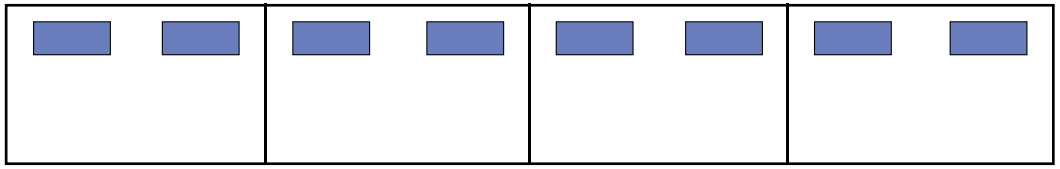
modpower daisy-chain electrical guide

Training Tables - Modpower Daisy-Chain

Example of cutout positions on a row of training tables.



Tables with MPS position cutouts for MODPOWER IN-SURFACE daisy-chain kits. Cutouts must be specified on the table when MODPOWER IN-SURFACE daisy-chain kits.

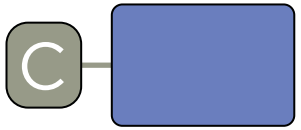


Tables with MPD position cutouts for MODPOWER IN-SURFACE daisy-chain kits. Cutouts must be specified on the table when MODPOWER IN-SURFACE daisy-chain kits.

ModPower Starter Unit – Includes a 10’ cord with 3-prong plug on one side, 3’ cord with universal connector on the other.

ModPower Middle Unit – Includes a 3’ cord with universal connector on each side.

Power Source



ModPower End Kit – Includes a 3’ cord with universal connector on one side.

“XX” in any part number should be replaced with appropriate length needed, see price book for details.

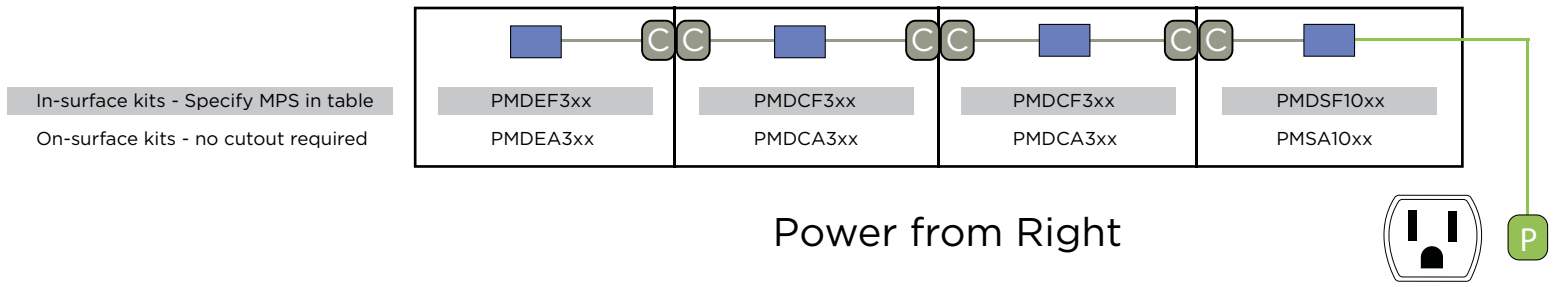
Training Tables - Modpower Daisy-Chain

Each MODPOWER Daisy-Chain Kit comes with:

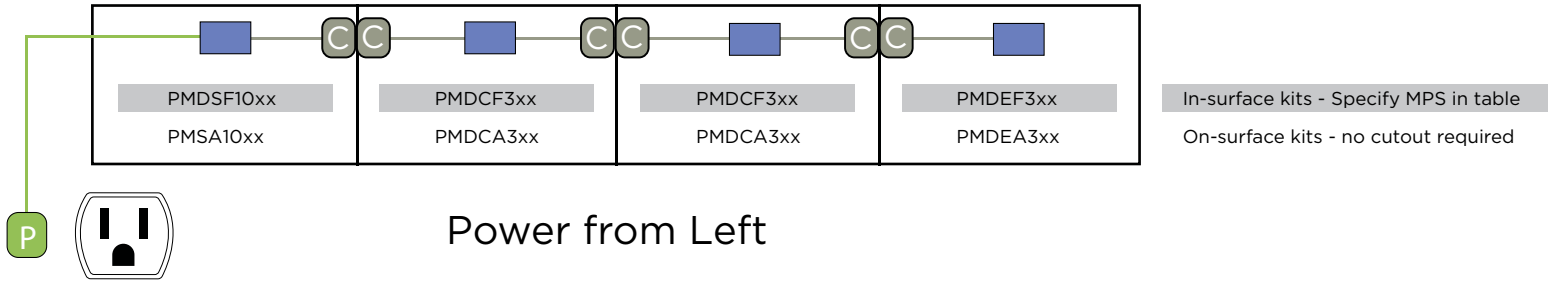
1 - Power Block
- Starter units include (1) 10’ Cord with 3-prong plug + (1) 3’ cord with universal connector.
- Middle units include 3’ cords with universal connectors on each side.
- End units include (1) 3’ cord with universal connector on one side.

4 – Cable Clamps (not shown – keep interconnecting cables flush to the underside of the worksurface).

KITS ARE UNIVERSAL, INTENDED FOR ALL STANDARD TRAINING TABLE SIZES. EXCESS CABLES TO BE COILED UNDER THE SURFACE AS NECESSARY.



Power from Right



Power from Left

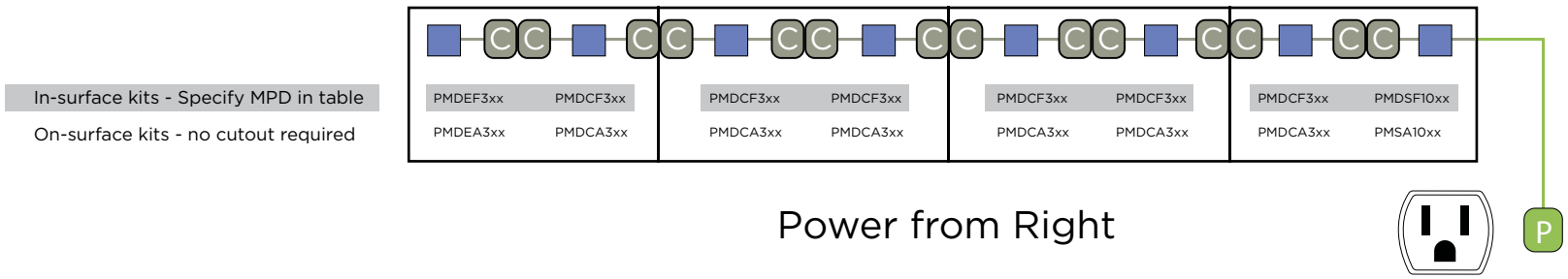
Training Tables - Modpower Daisy-Chain

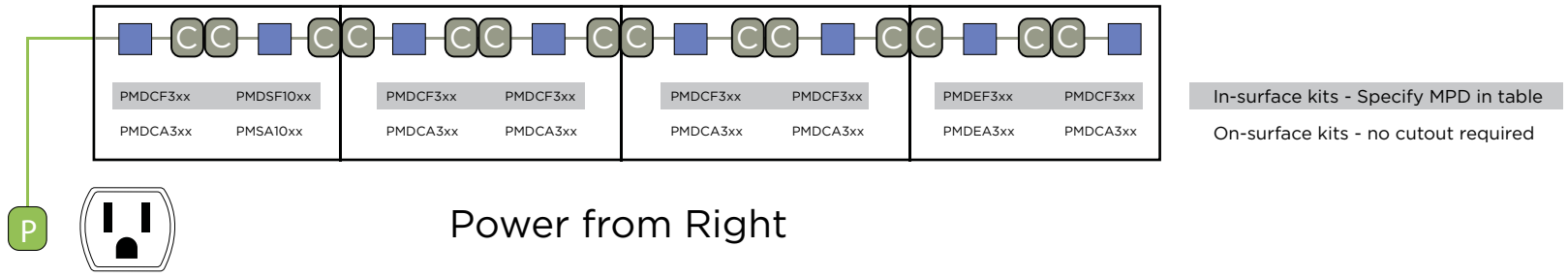
Each MODPOWER Daisy-Chain Kit comes with:

1 - Power Block
- Starter units include (1) 10’ Cord with 3-prong plug + (1) 3’ cord with universal connector.
- Middle units include 3’ cords with universal connectors on each side.
- End units include (1) 3’ cord with universal connector on one side.

4 – Cable Clamps (not shown – keep interconnecting cables flush to the underside of the worksurface).

KITS ARE UNIVERSAL, INTENDED FOR ALL STANDARD TRAINING TABLE SIZES. EXCESS CABLES TO BE COILED UNDER THE SURFACE AS NECESSARY.





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