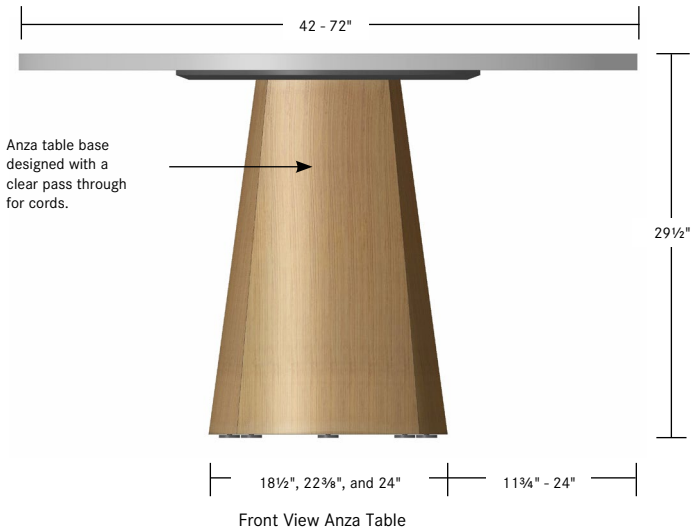
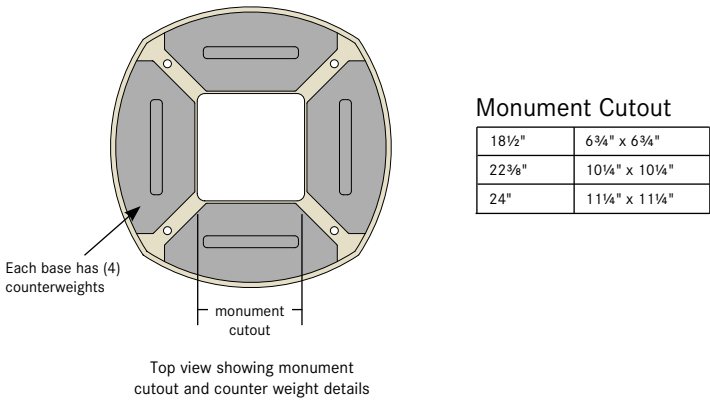


Anza



The Anza conference table features a bent plywood base with adjustable levelers. The base is available in oak and walnut veneer and features (4) 30 lbs. counterweights.

Anza bases and tops are specified and sold separately.



description	sku	w d h			weight	
		w	d	h		
 anza base	FBS	18½	18½	28¼	26	
	FBM	22¾	22¾	28¼	46½	
	FBL	24	24	28¼	50	
bent plywood						
adjustable levelers						
bases are specified per top size						

specification codes example: AZS-SKU

series	sku
anza	
A Z S -	

material + finish code example: OAK 805

base material	base finish
OAK oak WLT walnut	see page 4

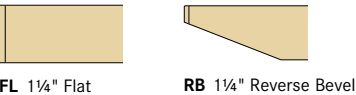
Anza Tops



Anza tops are specifically constructed to accommodate the Anza table base. Round tops sizes from 42" to 72" and arched square tops from 42" to 60". The Anza table is designed to accommodate the 8" double door, corded Mediatrix™ grommet and Triad surface mount power module.

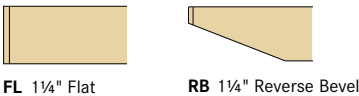
Laminate

- PLL Solid Laminate
- WGL Woodgrain Laminate



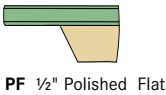
Veneer

- OAK Oak
- WLT Walnut



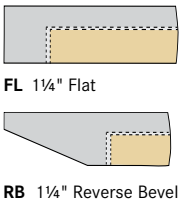
Glass

- GPW Back-Painted White Glass
- GEW Etched, Back-Painted White Glass

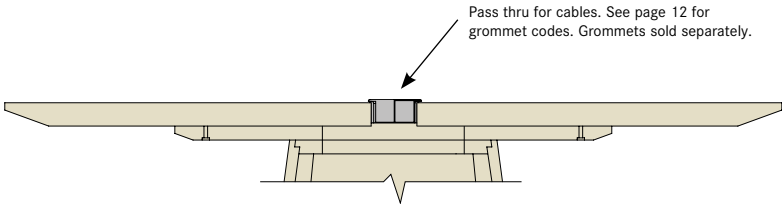


Solid Surface

- SSF Corian®, Glacier White

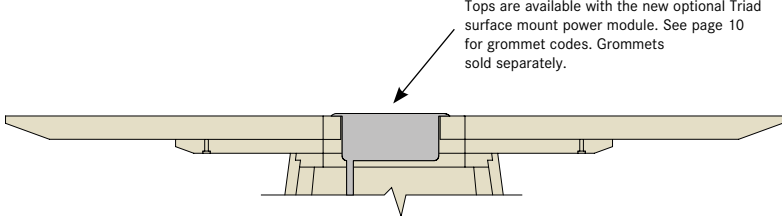


3" Grommet Pass Thru



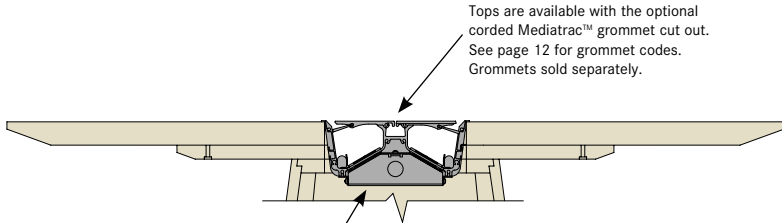
Detail view of the Anza top and base with 3" Grommet pass thru.

Triad Surface Mount Power Module



Detail view of the Anza top and base with the Triad surface mount power module.

Mediatrix 1™



The base is designed to provide clearance for a corded Mediatrix™ grommet.

Detail view of the Anza top and base with the corded Mediatrix grommet.

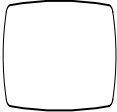
specification codes example: QTS-SKU-FLAZ000					material + finish code example: WLT 839		
series	sku	edge	base	grommet location	top material	top	
top		FL 1 1/4" flat PF 1/2" polished flat RB 1 1/4" reverse bevel	AZ anza	Mediatrix 1 see page 11 for location codes triad surface mount see page 9 for location codes 000 none	PLL solid laminate WGL woodgrain laminate OAK oak WLT walnut GPW glass back-painted white GEW glass etched back-painted white SSF glacier white	see pages 3-5	
Q T S -	-		A Z				



tops sold separately
order bases separately

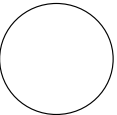
sku	l	w	specifications	PLL solid laminate WGL woodgrain laminate	OAK oak WLT walnut		GPW back-painted white glass	GEW etched back-painted white glass	SSF solid surface	
				FL RB	FL RB		PF		FL RB	

arched square top



BBB	42	42	use with base FBM
BCC	48	48	use with base FBM
BDD	54	54	use with base FBL
BEE	60	60	use with base FBL

round top



DBB	42	42	use with base FBS
DCC	48	48	use with base FBS
DDD	54	54	use with base FBM
DEE	60	60	use with base FBM
DFF	66	66	use with base FBL, two piece top
DGG	72	72	use with base FBL, two piece top

specification codes example: QTS-SKU-FLAZ000

series	sku	edge	base	grommet location	
top		FL 1 1/4" flat PF 1/2" polished flat RB 1 1/4" reverse bevel	AZ anza	Mediatrac™ see page 11 for location codes	
				triad surface mount see page 9 for location codes	
				000 none	
Q T S -	-		A Z		

material + finish code example: WLT 839

top material	top
PLL solid laminate	see pages 3-5
WGL woodgrain laminate	
OAK oak	
WLT walnut	
GPW glass back-painted white	
GEW glass etched back-painted white	
SSF glacier white	

Triad Surface Mount Power Module



Available for the Anza round and arched square table, the new Triad surface mount power module offers a simple and clean way of bringing power and USB to the worksurface.

The Triad surface mount power module installs flush to the worksurface and is offered in two configurations: (3) receptacles or (3) receptacles, (3) USB 2 Type-A Ports and (3) USB 3 Type-C Ports. Modules are available in matte black or satin white finishes.

The power module is UL approved with spill-proof technology and a 15 AMP, 6' power infeed. Power module is certified to UL STD 962 A CSA SDT 22.2 No.21.

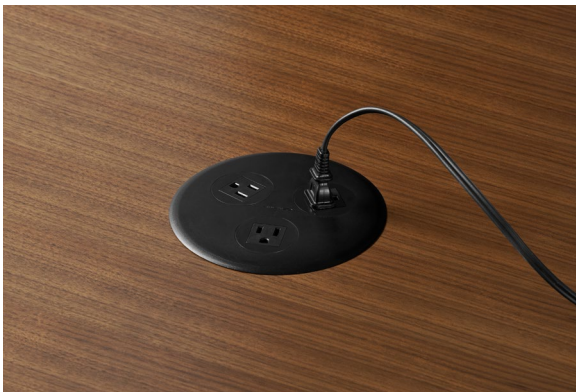
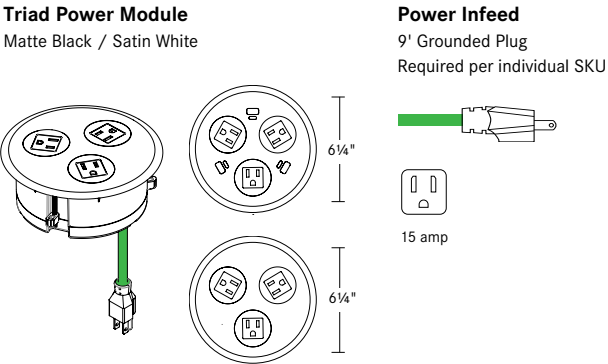


Illustration showing Triad surface mount power module

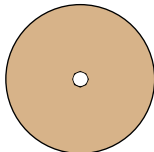


Grommet Configurations for Anza

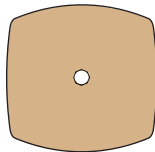
Laminate, Veneer and Solid Surface Grommet Configurations

42" - 72" Round Tables

42" - 60" Square Arched Tables



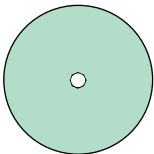
R01/R02



R01/R02

Glass Grommet Configurations

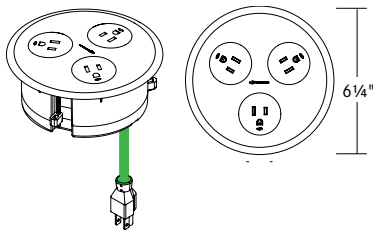
42 - 60" Round Tables



R01/R02

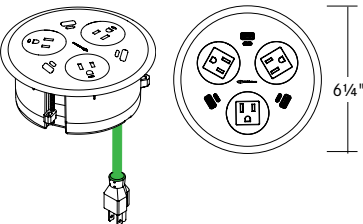
Triad Surface Mount Power Module

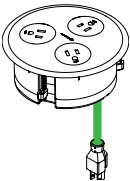
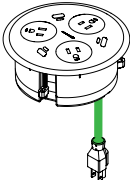
Matte Black / Satin White
(3) Receptacles
Specify R01 grommet code



Triad Surface Mount Power Module

Matte Black / Satin White
(3) receptacles, (3) USB 2 Type-A Ports and (3) USB 3 Type-C Ports
Specify R02 grommet code



description		sku	w	d	h	weight	specifications
	triad surface mount power module	AP3	6¼	6¼	2½		9' cord, 15 AMP
	3 receptacles specify R01 grommet code						
	triad surface mount power module	AP9	6¼	6¼	2½		9' cord, 15 AMP
	(3) receptacles, (3) USB 2 Type-A ports and (3) USB 3 Type-C ports specify R02 grommet code						

specification codes example: ACS-SKU

series	sku
accessories	
A C S -	

finish code example: BK

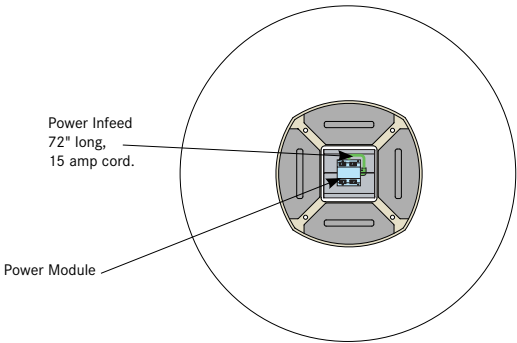
finish
BK matte black powder coat
WH satin white powder coat

Mediatrac 1™

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

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

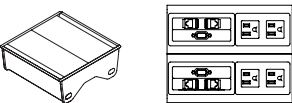
Mediatrac1 has 4 different options for bringing power to the table, corded, harded or 4-trac system with either a corded or hardwired power infeed.



Note: End user installation will be required per individual SKU. Power specified separately. See page 13 for grommet codes.

Mediatrac 1 Options

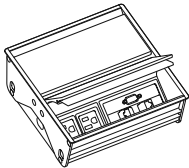
8" Double Door Mediatrac™ Grommet



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

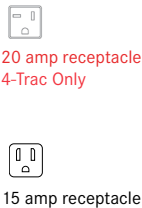
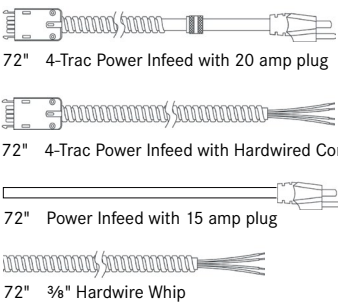
Mediatrac 1 Grommet Kits (Includes the Following)

Power Module

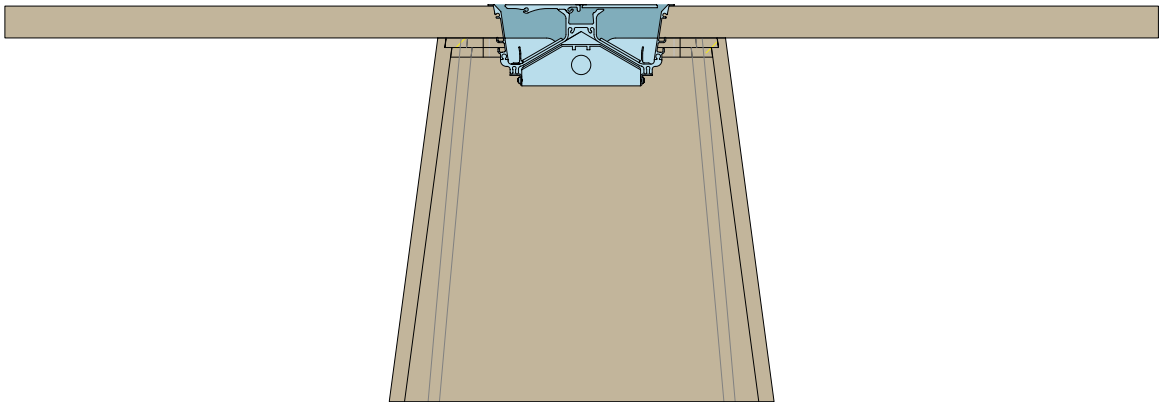


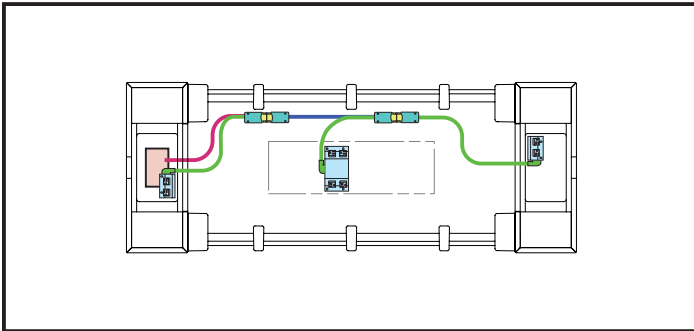
Number and configuration of grommet modules determined by the grommet code

Power Infeed Options

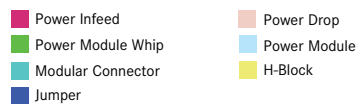


Mediatrac 1 Dimensional Specifications

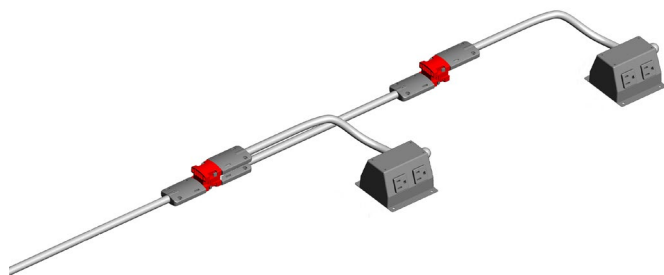


Mediatrac1™ 4-Trac Power System

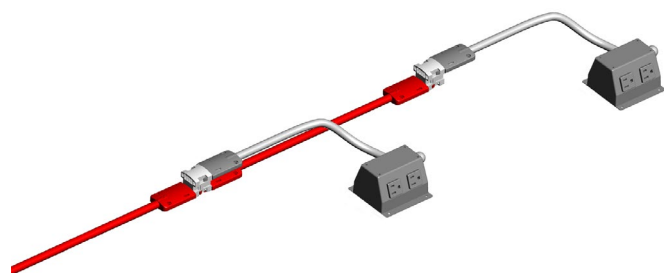
Mediatrac1 Grommets Using Electrical 4-Trac Power System



4-Trac Infeed snaps into an H-Block connected to a Mediatrac1 power module with a 18" modular end.



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



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

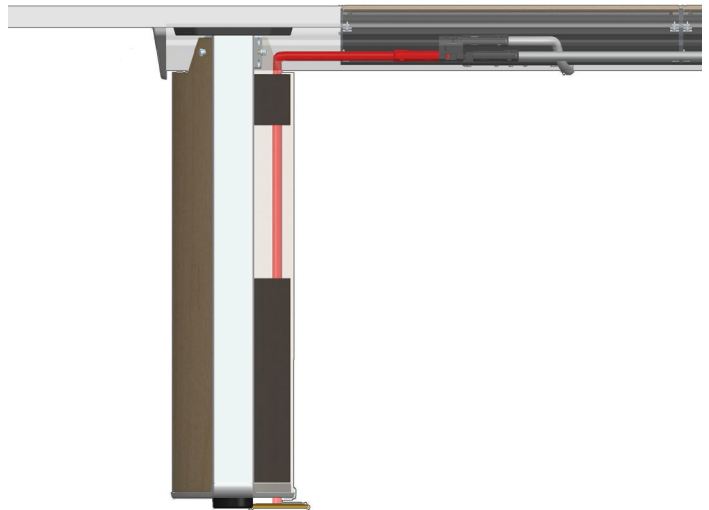
Mediatrac1 is available in our 4-Trac Power System, allowing for easy installation and reconfiguration capabilities.

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

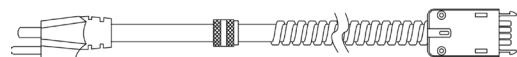
The system can accommodate up to (5) powered grommets on a single anza. If more grommets are desired, the surplus must be wired on a separate infeed.

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

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



72" 4-Trac Power Infeed with Hardwired



72" 4-Trac Power Infeed with 20 amp Plug



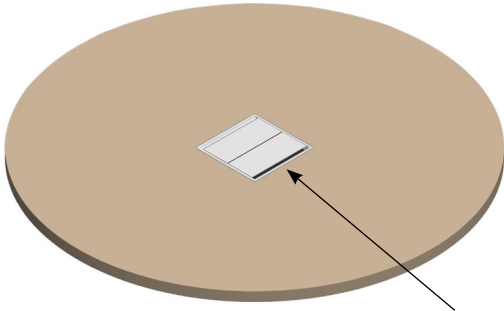
20 amp Receptacle

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

Mediatrac 1™ Grommet Configurations



Mediatrac 1 grommets are available with either aluminum, laminate, back-painted glass, solid surface or wood veneer doors. When wood veneer doors are specified, the grain of grommet doors will run with the grain direction of the table top.

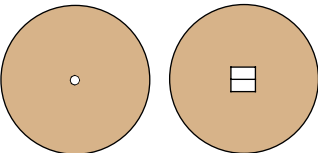


Mediatrac 1 grommet is only available in the 8" x 8" double doors for the Anza base and is designed for the center of the table only. A 3" brushed aluminum grommet is also available.

Grommet Placements

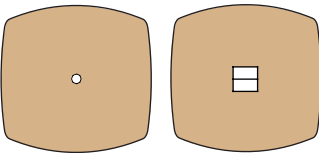
Laminate, Veneer and Solid Surface Grommet Configurations

42" - 72" Round Tables



MO1 MO3

42" - 60" Square Arched Tables



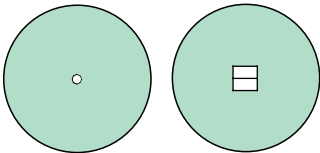
MO1 MO3

Mediatrac 1™ Glass Grommet Configurations for Anza



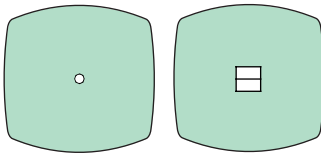
Glass Grommet Configurations

42" - 60" Round Tables



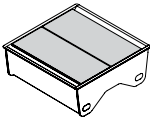
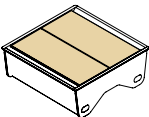
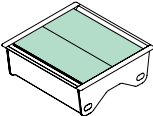
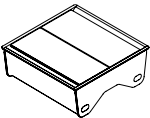
MO1 MO3

42" - 60" Square Arched Tables



MO1 MO3

Mediatrac 1 grommets are available with two options of back-painted glass doors. Glass tops require specific grommets that are specified for use with glass tops. Specify grommet locations when ordering tops. Specify grommets separately.

description	sku	w	d	h	specifications	
8" double door mediatrac 1™ grommet						
AAP modules specified separately						
						
	aluminum	VAY	8	8	3½	120" corded; 2 doors
	4 grounded outlets, 1 exit plug	VAS	8	8	3½	72" hardwired; 2 doors
	accepts 4 Extron single space AAP's					
	brushed aluminum frame and lid					
	specify frame finish code	HAY	8½	8	3½	for glass tops only; 120" corded; 2 doors
	specify grommet location when ordering top	HAS	8½	8	3½	for glass tops only; 72" hardwired; 2 doors
	laminate/veneer	VWY	8	8	3½	120" corded; 2 doors
	4 grounded outlets, 1 exit plug	VWS	8	8	3½	72" hardwired; 2 doors
	accepts 4 Extron single space AAP's					
	brushed aluminum frame with laminate or veneer lid					
	specify frame finish code					
	specify grommet location when ordering top					
	specify laminate or veneer lid material code and finish code					
	glass	HGY	8½	8	3½	for glass tops only; 120" corded; 2 doors
	4 grounded outlets, 1 exit plug	HGS	8½	8	3½	for glass tops only; 72" hardwired; 2 doors
	accepts 4 Extron single space AAP's					
	brushed aluminum frame with glass lid					
	specify frame finish code					
	specify grommet location when ordering top					
	specify lid material code GPW or GEW					
	solid surface	VCY	8	8	3½	120" corded; 2 doors
	2 grounded outlets, 1 exit plug	VCS	8	8	3½	72" hardwired; 2 doors
	accepts 2 Extron single space AAP's					
	brushed aluminum frame with solid surface lid					
	specify frame finish code					
	specify grommet location when ordering top					
	specify lid material code SSF and finish code CWG					

specification codes example: MGS-SKU

series	sku
M G S -	

material + finish code example: BA PLL 671

frame finish	grommet lid	lid finish
BA brushed aluminum	PLL solid laminate	see pages 3-5
powder coat upcharge \$75	WGL woodgrain laminate	
WH satin white powder coat	OAK oak	
GR graphite powder coat	WLT walnut	
BZ bronze powder coat	GPW glass back-painted white	
IG iron grey powder coat	GEW glass etched back-painted white	
RD black red powder coat	SSF glacier white	
BK matte black powder coat		

description	sku	w	d	h	weight	specifications
-------------	-----	---	---	---	--------	----------------



communication grommet

die cast zinc
specify finish
fits 2½" opening

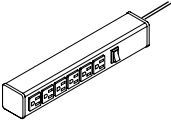
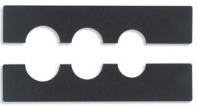
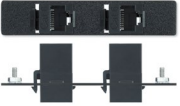
GNC	3	3	7⁄8	specify with table top order
GMT	3	3	7⁄8	field installed

specification codes example: ACS-SKU

series	sku
accessories	
A C S -	

finish code example: BA

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

	description	sku	w	d	h
	power strip 6 outlet center; 110v 15 amp 15' plug-in cord surge protector UL Listed	VNY	12¼	2	1¾
	blank plate Extron® AAP blank plate with black powder coat finish single space insert	VGG	3½	-	5⁄8
	cable pass-through module Extron® AAP cable pass-through with black powder coat finish sold and ordered as 1 set with left and right specify for use with C-VMW cable sling single space insert	VGY	3½	-	1¾
	phone/data module Extron® AAP two RJ-45 pass-through barrels CAT 5e single space insert	VGD	3½	-	5⁄8
	phone/data module Extron® AAP one RJ-45 female to punch down block leviton CAT6 data single space insert	VGK	3½	-	5⁄8
	phone/data module Extron® AAP two RJ-45 female to punch down block leviton CAT6 data single space insert	VGP	3½	-	5⁄8
	phone/data module Extron® AAP two RJ-45 female to punch down block AMP CAT6 data single space insert	VGL	3½	-	5⁄8

specification codes example: ACS-SKU

series	sku
accessories	
A C S -	

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

specification codes example: ACS-SKU

series	sku
accessories	
A C S -	