



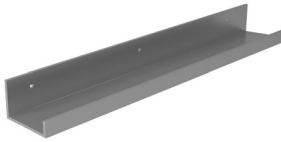
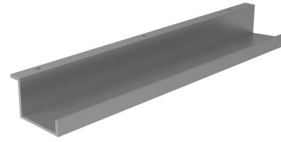











	MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCRIPTION
	PW-G2D	Grommet: 2" Diameter	2"	2"	3/4"	0.1 Lbs		\$ 85	Black plastic grommet complete with snap on cover. NOTE: Specify location when ordering.
	PW-G3D	Grommet: 3" Diameter	3"	3"	3/4"	0.1 Lbs		\$ 85	Black plastic grommet complete with snap on cover. NOTE: Specify location when ordering.
	PW-G2X3	Grommet: Square 2" x 3"	3"	2"	3/4"	0.1 Lbs		\$ 85	Black ABS plastic, square grommet. Inside dimensions 1-5/8" x 3". Unit complete with snap on cap. NOTE: Specify location when ordering.
	PW-AGS-3D	Grommet: 3" Diameter Access Sleeve	3"	3"	3/4"	0.1 Lbs		\$ 85	Access panel grommet sleeve, used as electrical conduit for wire passage though panels. NOTE: Specify location when ordering.
	PW-RJ11	Telecom Plate: RJ11 Phone						\$ 40	This RJ11 Cat3 connector is a 6-pin design for voice communication only.
	PW-CAT6	Telecom Plate: RJ45 Data						\$ 55	This RJ45 Cat6 connector is an 8-pin design used to accommodate computers up to 100 mH.
	PW-CAT6-2	Telecom Plate: Two RJ45 Data						\$ 75	Two RJ45 Cat6 Data.
									

	MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCRIPTION
	PW-OWMT-30	Wire Management: Open Channel	30"	1 1/4"	2 1/2"	1 Lbs	0.3 Cu.Ft	\$ 85	Black plastic channel may be screwed or double sided taped to any flat surface.
	PW-BMJC-29	Back Mount J-Channel: 29" Long	29"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 105	Unit mounts to back panels. Constructed from 16 gauge steel with electrostatically applied powder paint in black. Special length units are available.
	PW-BMJC-32	32" Long	32"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 110	
	PW-BMJC-35	35" Long	35"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 115	
	PW-BMJC-41	41" Long	41"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 120	
	PW-BMJC-47	47" Long	47"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 125	
	PW-TMJC-29	Top Mount J-Channel: 29" Long	29"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 105	Unit mounts to underside of table tops and other work surfaces. Constructed from 16 gauge steel, with electrostatically applied powder paint in black. Special length units are available.
	PW-TMJC-32	32" Long	32"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 110	
	PW-TMJC-35	35" Long	35"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 115	
	PW-TMJC-41	41" Long	41"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 120	
	PW-TMJC-47	47" Long	47"	4 1/2"	3"	4 Lbs	0.4 Cu.Ft	\$ 125	
	PW-VWM	Wire Management: Vertical	2"	2"		2 Lbs	0.2 Cu.Ft	\$ 125	Wood vertical wire manager can be located above or below the worksurface. Mounted on inside corner of study carrels or circulation desk modules. Available up to 39" high. Specify size required when ordering.
	PW-SLWM	Wire Management: Steel Leg	2 1/2"	2 1/2"		5 Lbs	0.5 Cu.Ft	\$ 310	Steel leg wire manager constructed from 2-1/2" diameter, 16 gauge steel with electrostatically applied powder paint. Top and bottom of leg to receive cut outs to allow cord to feed through top of leg and exit through the bottom. Leg comes complete with leveller. Available up to 39" high. Specify size required when ordering.
	PW-WLWM	Wire Management: Wood Leg	2 3/8"	2 3/8"		5 Lbs	0.5 Cu.Ft	\$ 320	Wood leg wire manager constructed from 2-3/8" x 2-3/8" solid hardwood. Leg mounted to a 1/4" thick steel plate. Top and bottom of leg to receive cut outs to allow cord to feed through top of leg and exit through the bottom. Leg comes complete with leveller. Available up to 39" high. Specify size required when ordering.

	MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT		WEIGHT	VOLUME	PRICE	DESCRIPTION
	PW-SPC-4	Power Bar: 4 Outlet	2"	1"	12"		1 Lbs	0.1 Cu.Ft	\$ 125	Slimline power column 4 or 6 receptacle. Power columns are rated 15 Amp, 125 Volts A.C. and feature a resettable 15 Amp circuit breaker. Units have a 3' cord, a switch and indicator light. UL listed and CSA approved. NOTE: Units cannot be interconnected.
	PW-SPC-6	6 Outlet	2"	1"	15"		1 Lbs	0.1 Cu.Ft	\$ 125	
	PW-PCD3-13	Corner Power Column: 3 Outlet, 13" Tall	4 ¹ / ₄ "	1 ⁷ / ₈ "	13"		3 Lbs	0.3 Cu.Ft	\$ 380	Unit constructed of heavy gauge galvalume steel with electrostatically applied black powder paint. Assembly comes complete with 3 or 4 grounded receptacles, a 72" cordset with 15 Amp plug and a blank data plate. See telecom section for connector options - ordered separately. NOTE: Units cannot be interconnected.
	PW-PCD3-16	16" Tall	4 ¹ / ₄ "	1 ⁷ / ₈ "	16"		3 Lbs	0.3 Cu.Ft	\$ 380	
	PW-PCD4-20	Corner Power Column: 4 Outlet, 20" Tall	4 ¹ / ₄ "	1 ⁷ / ₈ "	20"		4 Lbs	0.5 Cu.Ft	\$ 430	
	P-PDS-B	Power Sphere: 2 outlets, 2 data Black	3 ³ / ₈ "	3 ³ / ₈ "	1 ³ / ₄ "		5 Lbs	0.2 Cu.Ft	\$ 215	Unit retrofits into a 3" diameter grommet hole. 15 Amp plug configuration. Provides two simplex outlets and two data communication adapters RJ45 Cat6. 72" Power cord with 15 Amp plug provides direct plug in power. Unit is UL Listed and CSA Approved. Note: Unit cannot be interconnected.
	PW-100J	Junior Flip Up Power Station: Cordset	5 ³ / ₄ "	5 ³ / ₈ "					\$ 440	Junior Flip up unit constructed from heavy gauge steel. An easy lift hinge allows cover to be flush with work surface when not in use. Unit complete with 2 power receptacles 15 AMP/125 Volt and 2 data Cat6 connectors. Other power and data configurations are available. Standard finish is black textured. A 72" power cord is provided.
	PW-100F	Flip Up Power Station: Cordset	9	5 ³ / ₈ "			5 Lbs	0.2 Cu.Ft	\$ 535	Recessed power station unit constructed from heavy gauge steel. An easy lift hinge allows cover to be flush with work surface when not in use. Unit complete with 2 power receptacles 15 AMP/125 Volt and 2 data Cat6 connectors. Other power and data configurations are available. Standard finish is black textured. Unit may be interconnected through a 15 Amp simplex receptacle located on the underside of the unit. A 15 Amp 125 Volt circuit breaker insures overload protection. A 72" power cord is provided.
	PW-100H	Flip Up Power Station: Hard Wired	9	5 ³ / ₈ "			5 Lbs	0.2 Cu.Ft	\$ 535	Recessed power station unit constructed as above - no interconnected 15 Amp simplex receptacle, replaced by 72" of 14 A.W.G. 3 conductors for hardwiring to main power source.

	MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT		WEIGHT	VOLUME	PRICE	DESCRIPTION	
		PA-20 System: Wire Manager								Unit is designed to fuction as a wire raceway when receptacles are not required. Removeable isolation compartment provides protection from EMI to voice and data lines. Comes complete with a blank data plate. See Telecommunications section for connector options. Mounting holes are provided for future installation of power modules. Constructed from 18 gauge steel with electrostatically applied powder paint. Back mount design.	
	P20-WM-29	29" Long	29"	4"	5 1/2"		5 Lbs	0.4 Cu.Ft	\$ 230		
	P20-WM-32	32" Long	32"	4"	5 1/2"		5 Lbs	0.4 Cu.Ft	\$ 240		
	P20-WM-35	35" Long	35"	4"	5 1/2"		5 Lbs	0.4 Cu.Ft	\$ 250		
	P20-WM-41	41" Long	41"	4"	5 1/2"		5 Lbs	0.4 Cu.Ft	\$ 265		
	P20-WM-47	47" Long	47"	4"	5 1/2"		5 Lbs	0.4 Cu.Ft	\$ 275		
			PA-20 System: 1 Triplex Wire Manager, 8 Wire - 3 Circuit								The powered wire management system is available in an 8 wire 3 circuit or an 8 wire 4 circuit system. The raceway housing is constructed from 18 gauge galvanneal steel with electrostatically applied black powder paint. The assembly comes complete with 1 triplex power modules either 3 or 4 circuits and 3 simplex receptacles. The receptacles can be configured to activate any of the system's circuits. Each simplex receptacle may be removed and interchanged in various positions utilizing its own circuit without having to change wiring. An authorized simplex removal tool PW-2000 (sold seperately) prevents unauthorized access. The system is rated at 20 Amps with each receptacle at 15 Amps. Interconnecting cable is included. Removeable isolation compartment provides protection from EMI to voice and data lines. Comes complete with a blank data plate. See telecom section for connector options - ordered separately. Back mount design.
	P20-1TWM-19-83	19" Long	19"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 480		
	P20-1TWM-29-83	29" Long	29"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 505		
	P20-1TWM-32-83	32" Long	32"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 515		
	P20-1TWM-35-83	35" Long	35"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 605		
	P20-1TWM-41-83	41" Long	41"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 615		
	P20-1TWM-47-83	47" Long	47"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 620		
			8 Wire - 4 Circuit								
	P20-1TWM-19-84	19" Long	19"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 480		
P20-1TWM-29-84	29" Long	29"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 505			
P20-1TWM-32-84	32" Long	32"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 515			
P20-1TWM-35-84	35" Long	35"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 605			
P20-1TWM-41-84	41" Long	41"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 615			
P20-1TWM-47-84	47" Long	47"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 620			
		PA-20 System: 2 Triplex Wire Manager 8 Wire - 3 Circuit								NOTES about PA-20 Systems: *The 8/3 and 8/4 systems are not interchangeable. *Any electrical component specified as a 20 Amp will not function in a regular 15 Amp plug configuration. *Electrical components or assemblies without a cordset and plug must be hardwired to the building's power supply by a qualified electrician. *PA-20 Systems are UL and CSA approved.	
P20-2TWM-29-83	29" Long	29"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 605			
P20-2TWM-32-83	32" Long	32"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 615			
P20-2TWM-35-83	35" Long	35"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 705			
P20-2TWM-41-83	41" Long	41"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 715			
P20-2TWM-47-83	47" Long	47"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 720			
		8 Wire - 4 Circuit									
P20-2TWM-29-84	29" Long	29"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 605			
P20-2TWM-32-84	32" Long	32"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 615			
P20-2TWM-35-84	35" Long	35"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 705			
P20-2TWM-41-84	41" Long	41"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 715			
P20-2TWM-47-84	47" Long	47"	4"	5 1/2"		8 Lbs	0.4 Cu.Ft	\$ 720			


NOTES about PA-20 Systems:

*The 8/3 and 8/4 systems are not interchangeable.

*Any electrical component specified as a 20 Amp will not function in a regular 15 Amp plug configuration.

*Electrical components or assemblies without a cordset and plug must be hardwired to the building's power supply by a qualified electrician.

*PA-20 Systems are UL and CSA approved.

MODEL NUMBER	PRODUCT	WIDTH	DEPTH	HEIGHT	WEIGHT	VOLUME	PRICE	DESCRIPTION
	PA-20 System: Power Data Column, 3 Outlet,							Unit constructed of heavy gauge galvanized steel with electrostatically applied black powder paint. Assembly comes complete with 3 grounded receptacles, 15 amp circuit breaker, dual connector, connecting cable and a blank data plate. See telecom section for connector options - ordered separately. NOTE: Units cannot be interconnected.
	P20-PCD3-13-8313" tall, 8 Wire - 3 Circuit	4 1/4"	1 7/8"	13"	2.5 Lbs	0.2 Cu.Ft	\$ 520	
	P20-PCD3-16-8316" tall, 8 Wire - 3 Circuit	4 1/4"	1 7/8"	16"	2.5 Lbs	0.2 Cu.Ft	\$ 520	
	P20-PCD3-13-8413" tall, 8 Wire - 4 Circuit	4 1/4"	1 7/8"	13"	2.5 Lbs	0.2 Cu.Ft	\$ 520	
	P20-PCD3-16-8416" tall, 8 Wire - 4 Circuit	4 1/4"	1 7/8"	16"	2.5 Lbs	0.2 Cu.Ft	\$ 520	
	PA-20 System: Single Circuit Power Feed,							The single or multi circuit power feed provides electrical power to the initial power module from an external power source. Assembly constructed from heavy gauge galvanized steel with electrostatically applied black powder paint. Unit supplied with a quick connect metal flex cable at one end and a 24" long cord with molded plug at the other end. For multi circuit has a 36" liquid tight flexible non metallic conduit, instead of the 24" long cord.
	P20-SCPF-18-8318" tall, 8 Wire - 3 Circuit	2"	1"	18"	8 Lbs	0.2 Cu.Ft	\$ 405	
	P20-SCPF-26-8326" tall, 8 Wire - 3 Circuit	2"	1"	26"	8 Lbs	0.2 Cu.Ft	\$ 435	
	P20-SCPF-36-8336" tall, 8 Wire - 3 Circuit	2"	1"	36"	8 Lbs	0.2 Cu.Ft	\$ 490	
	P20-SCPF-18-8418" tall, 8 Wire - 4 Circuit	2"	1"	18"	8 Lbs	0.2 Cu.Ft	\$ 405	
	P20-SCPF-26-8426" tall, 8 Wire - 4 Circuit	2"	1"	26"	8 Lbs	0.2 Cu.Ft	\$ 435	
	P20-SCPF-36-8436" tall, 8 Wire - 4 Circuit	2"	1"	36"	8 Lbs	0.2 Cu.Ft	\$ 490	
	PA-20 System: Multi Circuit Power Feed,							Single Circuit NOTE: The cordset has a 20 Amp plug configuration and cannot be used in a standard 15 Amp receptacle.
	P20-MCPF-18-8318" tall, 8 Wire - 3 Circuit	2"	1"	18"	8 Lbs	0.2 Cu.Ft	\$ 470	
	P20-MCPF-26-8326" tall, 8 Wire - 3 Circuit	2"	1"	26"	8 Lbs	0.2 Cu.Ft	\$ 490	
	P20-MCPF-36-8336" tall, 8 Wire - 3 Circuit	2"	1"	36"	8 Lbs	0.2 Cu.Ft	\$ 505	Multi Circuit NOTE: This unit must be hardwired to the building power source by a qualified and certified electrician.
	P20-MCPF-18-8418" tall, 8 Wire - 4 Circuit	2"	1"	18"	8 Lbs	0.2 Cu.Ft	\$ 470	
	P20-MCPF-26-8426" tall, 8 Wire - 4 Circuit	2"	1"	26"	8 Lbs	0.2 Cu.Ft	\$ 490	
	P20-MCPF-36-8436" tall, 8 Wire - 4 Circuit	2"	1"	36"	8 Lbs	0.2 Cu.Ft	\$ 505	
PW-2000	Authorized Simplex Remover						\$ 15	The authorized simplex remover is a special tool that allows restricted modification of the powered wire management systems to authorized personnel only.
	PA-20 System: Interconnecting Cable,							Interconnecting cables are used to link power outlet starter and add-on modules in a daisy chain configuration. For 8 wire - 3 or 4 Circuit connections.
PW-IC-24-83	24" Long, 8 Wire - 3 Circuit	24"			1 Lbs	0.1 Cu.Ft	\$ 75	
PW-IC-36-83	36" Long, 8 Wire - 3 Circuit	36"			1 Lbs	0.1 Cu.Ft	\$ 80	
PW-IC-48-83	48" Long, 8 Wire - 3 Circuit	48"			1 Lbs	0.1 Cu.Ft	\$ 85	
PW-IC-60-83	60" Long, 8 Wire - 3 Circuit	60"			1 Lbs	0.1 Cu.Ft	\$ 90	NOTES about PA-20 Systems:
PW-IC-24-84	24" Long, 8 Wire - 4 Circuit	24"			1 Lbs	0.1 Cu.Ft	\$ 75	
PW-IC-36-84	36" Long, 8 Wire - 4 Circuit	36"			1 Lbs	0.1 Cu.Ft	\$ 80	*The 8/3 and 8/4 systems are not interchangeable.
PW-IC-48-84	48" Long, 8 Wire - 4 Circuit	48"			1 Lbs	0.1 Cu.Ft	\$ 85	
PW-IC-60-84	60" Long, 8 Wire - 4 Circuit	60"			1 Lbs	0.1 Cu.Ft	\$ 90	*Any electrical component specified as a 20 Amp will not function in a regular 15 Amp plug configuration.
								*Electrical components or assemblies without a cordset and plug must be hardwired to the building's power supply by a qualified electrician.

*PA-20 Systems are UL and CSA approved.

GENERAL