SURFACE RECESSED POWER/COMMUNICATION UNITS

All items below are factory installed. COVE/BOX Access Doors with Frame are Prismatique's proprietary components. Power units are UL Listed and CSA certified.

Faceplate connectors must be added.



ITEM	DESCRIPTION	LIST
COVEB – 4	BOX 4 (Available Black or White Interior)	
	LAMINATE OR VENEER TOP	
	: COLORA LID	\$1187.00
	: Brushed or Polished Aluminum Lid	\$1744.00
	: TO MATCH TOP LID	\$2776.00
COVEB - 4S	BOX 4 FOR STONE TOP	
COVEB - 4V	BOX 4 FOR PAINTED BACK GLASS TOP	
	STONE OR PAINTED BACK GLASS OR SOLID SURFACE TOP	
	: COLORA LID	\$1505.00
	: Brushed or Polished Aluminum Lid	\$2057.00
	: TO MATCH TOP LID	\$3095.00
	Specify 15 amp plug in (D) or hardwire (H) connection. Mounts beneath table	

Specify 15 amp plug-in (P) or hardwire (H) connection. Mounts beneath table surface; contains four angled simpex outlets, one angled side and three bottom faceplates. Also includes two USB (2.1) charging outlets. Box is steel 9' cord. Access door is framed, wing shape flush fit aluminum with brush line: 14"x 6". Faceplates extra (see page 32)





COVEB - 2	BOX 2 (Available Black or White Interior)	
	LAMINATE OR VENEER TOP	
	: COLORA LID	\$968.00
	: BRUSHED OR POLISHED ALUMINUM LID	\$1425.00
	: TO MATCH TOP LID	\$2497.00
COVEB - 2S	BOX 2 FOR STONE TOP	
COVEB - 2V	BOX 2 FOR PAINTED BACK GLASS TOP	
	STONE OR PAINTED BACK GLASS OR SOLID SURFACE TOP	
	: COLORA LID	\$1289.00
	: Brushed or Polished Aluminum Lid	\$1745.00
	: TO MATCH TOP LID	\$2818.00

Specify 15 amp plug-in (P) or hardwire (H) connection. Mounts beneath table surface; contains two angled simpex outlets, two bottom faceplates.

Also includes two USB (2.1) charging outlets. Box is steel 9' cord. Access door is framed, wing shape flush fit aluminum with brush line: 8"x 6". Faceplates extra (see page 32)





NTG2	INTERACT G2 (Available Black or White Interior)	
	LAMINATE OR VENEER TOP	
	: PAINTED LID (Black, White or Silver)	\$730.00
	: Brushed Aluminum Lid	\$984.00

Specify 15 amp plug-in (P) or hardwire (H) connection.Drop-in unit, mount on table Surface; contain two angled simplex outlet and one angled side faceplate. Also include Two USB (2.1) charging outlets and knockout for two RJ45 Cat6 data, two cord pass through holes and one convenience plug. Access door is notched. Box is steel 6" cord; 5 1/2"x9" Faceplates extra (see page 32).

UNDERTOP POWER/COMMUNICATION COVE UNITS and DAISYLINK

100	ITEM	DESCRIPTION	LIST
(a)	COVE	COVE FLUSH MOUNT UNITS WITH USB CHARGING PORTS	
(4)/ ₁		COVE-1-2 (one simplex + two charging 2.1 USB's) 5" x 2 1/2" x 3 1/4" H (Black, White or Silver) 3 prong plug	\$515.00
4		COVE-2-2 (two simplex + two charging 2.1 USB's) 5 3/4" x 2 1/2" x 3 1/4" H (Black, White or Silver) 3 prong plug	\$538.00
190	COVE-D	COVE FLUSH MOUNT UNITS WITH USB CHARGING PORTS AND DATA CAPABILITY	
	OOVE D	COVE-D-2-2 (two simplex + two charging 2.1 USB's + one face plate) 9 1/2" x 2 1/2" x 3 1/4" H (Black, White or Silver) 3 prong plug	\$548.00
	COVE-R	COVE ROUND SERIES	
		COVE-R (two simplex + two charging 2.1 USB's) 6" dia x 3 1/4" H (Black, White or Silver)	\$548.00
		COVE - R2 (one simplex + two charging 2.1 USB's) 5 1/4" dia (as above) ADD FOR STONE + VIDRO PBG TOPS	\$539.00 \$1,076.00
		ADD FOR HARDWIRE OPTION FOR ALL ABOVE	\$202.00
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	INTP – DL – PI	DAISYLINK POWER INFEED CABLES 4 wire, 2 circuit hardwire power infeed	
		72"	\$300.00
- Insured the second se			
	INTP – DL – IC	DAISYLINK INTERCONNECTING CABLES ADD PER INCH OF CABLE	\$68.00 \$1.21/inch

VOICE - NETWORK - PRESENTATION PORTS

All connector modules listed below are mounted on telecom faceplates which snap into surface power/communication units. Supply cables and/or plugs are not supplied and must be hardwired on location by specialists. If no connectors are specified, faceplates are supplied blank. Faceplate capacity is up to 4 ports; more can be accommodated depending on the types required.

	ITEM	LIST
	RJ45 DATA JACK • Cat6 • Siemons • Orange/Black Icon • Hardwired	\$75.00
	RJ11 VOICE JACK • Cat3 • Siemons • White/Black Icon • Hardwired	\$50.00
0000	USB CONNECTOR • A or B Type • Peripherals • Female	\$75.00
	USB 3.0 CHARGING (includes transformer)	\$226.00
· ···· ·	DB9 9 PIN CONNECTOR • Whiteboard, Video Imaging • Female/Female	\$82.00
○ (°°°°°) ○	VGA CONNECTOR 15 PIN VGA CONNECTOR ◆ Computer, Video ◆ Female/Female	\$129.00
○ ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	DVI Digital Visual Interface	\$192.00
	HDMI High Definition Multi Media Interface	\$145.00
	MINI STEREO AUDIO JACK • 3.5mm • Female/Solder	\$16.00
	RCA AUDIO/VIDEO PORT • White, Red or Yellow • Female/Female	\$32.00
	XLR 4 PIN CONNECTOR • Audio (microphones, etc.) • Female/Solder	\$152.00
	S VIDEO SVHS CONNECTOR • Audio Visual • Female/Solder	\$162.00
	BLANK FACEPLATE • Black • White	\$28.00 \$41.00
	CORDMINDER PLATE • Black • White	\$63.00 \$76.00

SAMPLE FACEPLATES include many of more popular combos with item # and total list price. Telecom faceplates measuring 3 1/8" x 1 3/4" may be specified in a variety of configurations for connections to voice, network, multimedia and presentation equipment. Below are a few samples.



(1) RJ11 (1) RJ45



(1) USB (1) S VIDEO (1) RJ45

WIRE MANAGEMENT • MISCELLANEOUS

ITEM LIST COM POWER UNIT Cutout only up-charge (laminate/veneer) \$275.00 COM POWER UNIT Cutout and housing up-charge (glass/stone) \$1,077.00 COM POWER UNIT Cutout, housing and lid up-charge -(laminate/veneer) \$2.316.00 (glass/stone) \$2,635.00 MICROPHONE HOLE Cutout up-charge (laminate/veneer) \$39.00 (glass/stone) \$118.00 GROM1 \$39.00 GROMMET • 2 1/4' dia. (3" dia. Cover). Black or Silver



(2 3/4" dia. Cover). Black. Grommets are factory installed. GROM3

2" dia BRUSHED GROMMET. (laminate/veneer) \$170.00

(glass/stone) \$253.00 GROM4 2" dia POLISHED GROMMET.

> (laminate/veneer) \$181.00 (glass/stone) \$264.00

> > \$16.00 /ft.

\$233.00

WHV HORIZONTAL WIRE MANAGER Self stick. Price per foot. Supplied (no charge) with Surface Power/Communication Units.

LWM \$29.00 /ft. LARGE WIRE MANAGER

> Supplied (no charge) with all meeting table series.

IT PODIUM

10"x 10" tabletop to floor box with hinged access door (colora) \$2,167.00

(brushed or polished stainless steel) \$2,383.00

SNAKE VERTICAL WIRE MANAGER

Flexible wire through in Black or Silver. 2 1/2" dia. X 32" long; 4" dia. Weighted base.

LM \$39.00

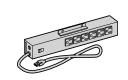
LEG WIRE MANAGER

Snap on table legs. Approx. 24" long. Supplied (no charge) with Surface Power/Communication Units. Black.

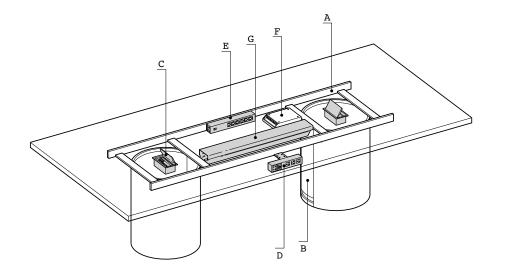
PBS \$414.00

POWER BAR • SURPRESSOR Single circuit power bar with six 15 amp outlets, off/on switch with light indicator,

surge suppressor and noise filter. Provides maximum protection for computers and other electronic equipment. Metal housing. 6' cord.

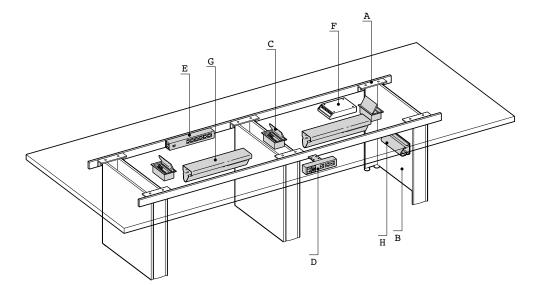


STANDARD POWER COMMUNICATION CABLE MANAGEMENT - DETAILS/TYPICALS



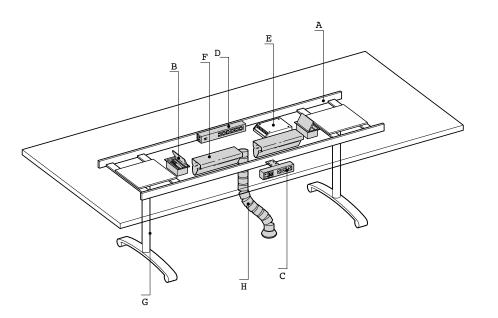
Drum Base • Wood, Vidro and Stone

- A Table Top Support Rail
- B Removable Base Access Panel
- C Surface Power Unit
- D Under top Power Unit
- E Surge Protected Power Bar
- F Data Hub (client supplied)
- G Large Wire Manager



Panel Base • Wood, Vidro and Stone

- A Table Top Support Rail
- B Removable Side Panel
- C Surface Power Unit
- D Under top Power Unit
- E Surge Protected Power Bar
- F Data Hub (client supplied) G Large Wire Manager
- H Cable Bin

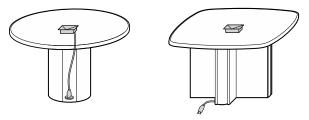


T Base • Wood, Vidro and Stone

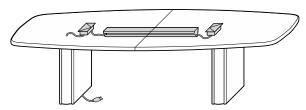
- A Table Top Support Rail
- B Surface Power Unit
- C Under top Power Unit
- D Surge Protected Power Bar
- E Data Hub (client supplied)
- F Large Wire Manager
- G Snap-on Leg Wire Manager
- H Snake Wire Manager

STANDARD POWER COMMUNICATION CABLE MANAGEMENT - DETAILS/TYPICALS

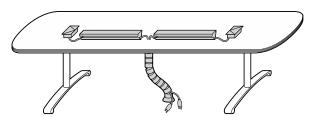
Cabling through base cavities. Core drill within or adjacent to table base.



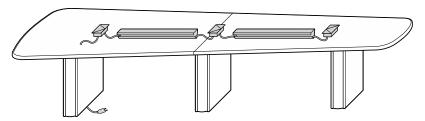
Two surface power units daisychained – single floor monument. Cables routed through Large Wire Manager.



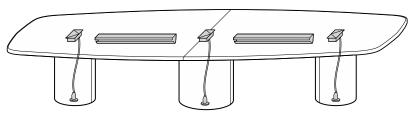
Two surface power unit cables run through Large Wire Manager and routed down to floor level with Snake Manager.



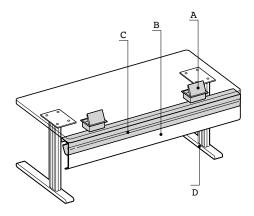
Three surface power units daisychained — single core drill. Horizontal cabling within Large Wire Managers.



Three surface power units with three floor power sources. Large amounts of communication cables run inside Large Wire Manager.



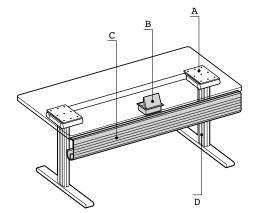
TRAINING TABLES - STANDARD CABLE MANAGEMENT - DETAILS/TYPICALS



Nextt and Kable (shown)

C Base • Fixed

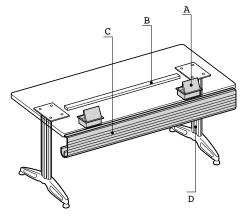
- A Surface Power Unit
- B Large Wire Manager
- C Flat Fixed Modesty
- D Removable Base Cover Strip



Nextt and Kable (shown)

- T Base Flip Top
 A Flip Top Mechanism
 B Surface Power Unit

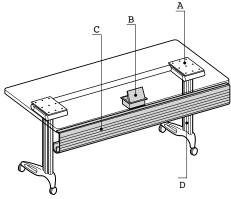
- C J Modesty/Wire Bin
 D Removable Base Cover Strip



Infinity

T Base • Fixed

- A Top Support Rail (when required)
- B Surface Power Unit
- C J Modesty/Wire Bin
- D Removable Base Cover Strip



Infinity

- C Base Flip Top
 A Flip Top Mechanism
- B Surface Power Unit
- C J Modesty/Wire Bin
- D Removable Base Cover Strip