



RETRO SERIES

# COVE™ RJ & COVE™ LG DAISYLINK™



FIT  
TO DESIGN.  
DESIGNED TO FIT.

## MODULAR CONNECTIONS

Cove™ RJ and Cove™ LG's intentional designs accommodate furniture manufacturer cutout sizes: 2.0" x 6.75" and 2.5" x 6.0" for universal retrofit opportunities. With DaisyLink™ abilities, you gain seamless enhancements while magnifying power supply within your applications. From a single infeed, multiple units connect in any arrangement using the modular 4 wire 2 circuit electrical system.



## FEATURES:

Mounting Capabilities  
Bezel /In-Surface

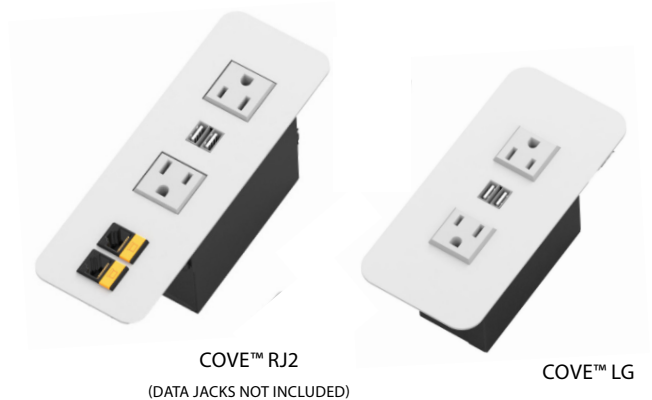
Applications  
Ancillary Furniture  
Work Surfaces  
Training Tables  
Soft-Sided Seating

### Standard Finishes\*

Silver  
Black (Textured Finish)  
White  
Bronze  
Latte  
Carbon  
Brushed Aluminium



\*Interested in our specialty finishes?  
Contact us for details.



COVE™ RJ2

(DATA JACKS NOT INCLUDED)

COVE™ LG

## UNIVERSAL SPECIFICATIONS:

- 15A/120V AC Spill-Resistant Receptacles
- 2.1A/5V Shared; Dual USB Charging Ports
- Used with 4 Wire 2 Circuit Starter and Interconnecting Cables  
(Purchased Separately)
- Hardwire Starter & Interconnecting Cable Lengths:  
Minimum 12" - 180" Maximum (Specify in 1" Increments)
- Circuit 1 and 2 Options - Link Up-to 40 Receptacles Across 2  
Circuits (US Only)
- Clamp and Screw Mounting Capabilities (Screw-Mount  
Configurations Available Upon Request)
- ETL Listed for US and Canada

## COVE RJ & RJ2 SPECIFICATIONS:

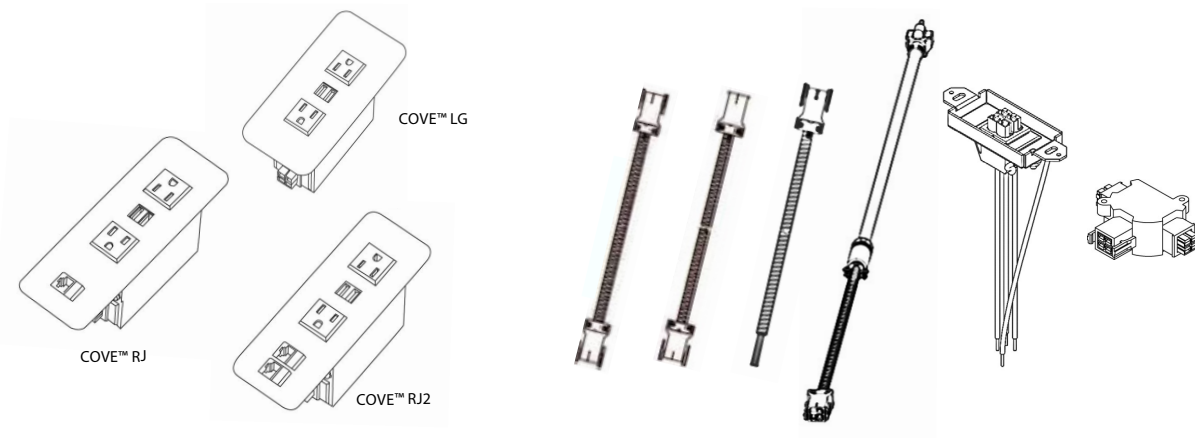
- Data Knockout(s) - Keystone Data Options Available;  
(Purchased Separately)
- Fits Table Thicknesses :
  - Cove RJ - 0.25" - 1.25"
  - Cove RJ2 - 0.25" - 1.50"
- Fits Table Cutout: 2.0" x 6.75"
- Optional Mounting Bracket for Surface Thicknesses  
Up-to 1.50"

## COVE LG SPECIFICATIONS:

- Fits Table Thicknesses: 0.25" - 1.50"
- Fits Table Cutout: 2.50"- 2.75" x 6.0"

## DAISYLINK™ COMPONENTS

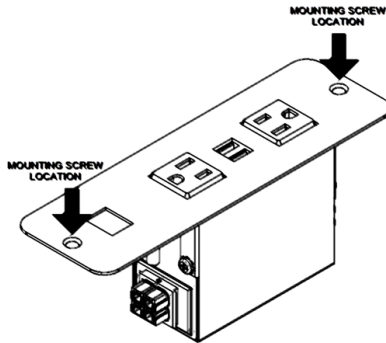
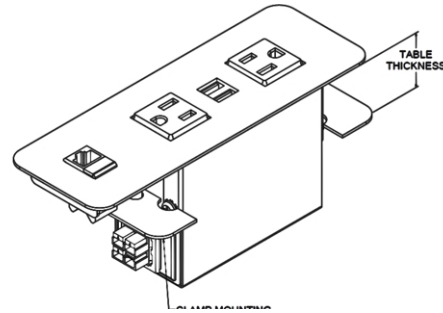
REFER TO DAISYLINK™ COMPONENTS PAGE IN ORDERING INFORMATION FOR DETAILS



## MOUNTING CAPABILITIES

### Clamp-Mount (Featured to the right) -

- **Intended Applications:** desks, benches, tables; ideal for surfaces that provide access to back of unit
- **Tool-free installation:** unit is fastened to furniture from the rear by tightening the thumbscrews



### Screw-Mount (Featured to the left) -

- **Intended Applications:** soft sided seating, lounge furniture, support columns; ideal for surfaces where there is limited, or no access to back of unit
- **Installation - requires tools:** screws (not included) are installed from the front of the unit, through the faceplate, fastening the Cove™ to the furniture

## PRODUCT DIMENSIONS

CLAMP-MOUNT BRACKETS ARE NOT SHOWN IN LINE ART DIAGRAMS

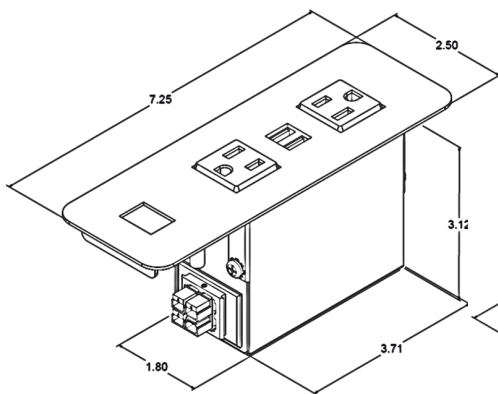
CLAMP-MOUNT | POWER, USB & DATA | POWER & USB

**NOTE - FOR ALL UNITS SHOWN BELOW:**

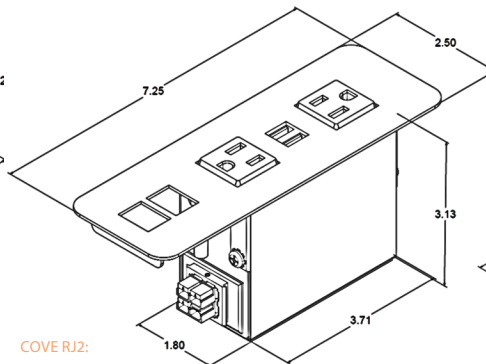
UNIT WIDTH = 1.80"

UNIT DEPTH = 3.12"

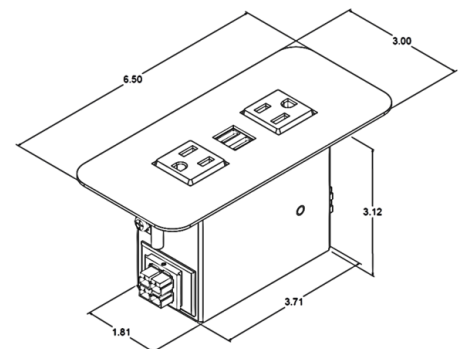
FACEPLATE WIDTH = 2.50"



COVERJ:  
2 RECEPTACLES  
1 DUAL USB PORT  
1 DATA KNOCKOUT



COVERJ2:  
2 RECEPTACLES  
1 DUAL USB PORT  
2 DATA KNOCKOUTS



COVER LG:  
2 RECEPTACLES  
1 DUAL USB PORT

## COVE RJ&amp; LG DAISYLINK™ CONFIGURATIONS

## COVE™ RJ

2 POWER, 1 DUAL USB, 1 DATA KNOCKOUT, CLAMP-ON UNIT WITH CIRCUIT 1

## FINISH

SILVER  
BLACK  
WHITE  
BRONZE  
LATTE  
CARBON  
BRUSHED ALUMINIUM

## PRODUCT NUMBER

COV-RJ-2U-4-1-S  
COV-RJ-2U-4-1-B  
COV-RJ-2U-4-1-GW  
COV-RJ-2U-4-1-Z  
COV-RJ-2U-4-1-L  
COV-RJ-2U-4-1-C  
COV-RJ-2U-4-1-AL

## COVE™ RJ2

2 POWER, 1 DUAL USB, 2 DATA KNOCKOUT, CLAMP-ON UNIT WITH CIRCUIT 1

SILVER  
BLACK  
WHITE  
BRONZE  
LATTE  
CARBON  
BRUSHED ALUMINIUMCOV-RJ2-2U-4-1-S  
COV-RJ2-2U-4-1-B  
COV-RJ2-2U-4-1-GW  
COV-RJ2-2U-4-1-Z  
COV-RJ2-2U-4-1-L  
COV-RJ2-2U-4-1-C  
COV-RJ2-2U-4-1-AL

## COVE™ LG

2 POWER, 1 DUAL USB, CLAMP-ON UNIT WITH CIRCUIT 1

SILVER  
BLACK  
WHITE  
BRONZE  
LATTE  
CARBON  
BRUSHED ALUMINIUMCOV-LG-2U-4-1-S  
COV-LG-2U-4-1-B  
COV-LG-2U-4-1-GW  
COV-LG-2U-4-1-Z  
COV-LG-2U-4-1-L  
COV-LG-2U-4-1-C  
COV-LG-2U-4-1-AL

## MOUNTING ACCESSORIES

Optional mounting bracket for table thicknesses up-to 1.50" (For Cove RJ Only)

## FINISH

Black

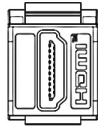
## PRODUCT NUMBER

COV-1.5-BRKT

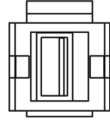
## SELECT YOUR DATA KNOCKOUT OPTIONS:



A.



B.



C.

## DESCRIPTION

## FINISH

## PART NUMBER

A. RJ45 cat 6 punch down data jack; *Siemon™ brand*

Black

RJ45-B

B. HDMI keystone jack, female/female

Black

HDMI-KEY-B

C. USB 2.0 Type-A keystone, female/female

Black  
WhiteUSB-20AA-B-72K  
USB-20AA-W-72K

ADDITIONAL DATA OPTIONS AVAILABLE

PLEASE CONTACT OUR KNOWLEDGEABLE CUSTOMER SERVICE TEAM FOR MORE DETAILS

CHANGE 4-1 TO 4-2 IN PART NUMBER TO SPECIFY CIRCUIT 2 CONFIGURATIONS

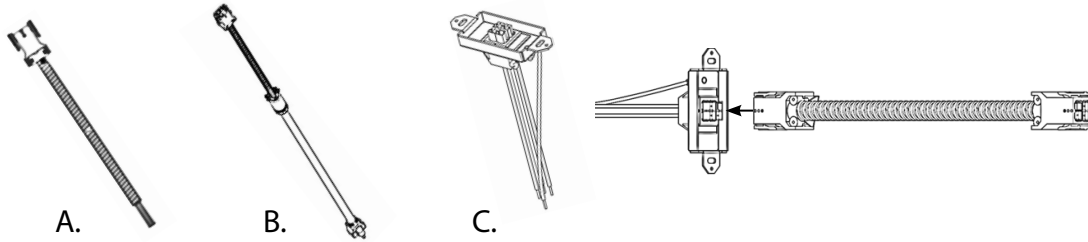
SCREW-MOUNT CONFIGURATIONS AVAILABLE UPON REQUEST - CONTACT US FOR MORE DETAILS

DATA KNOCKOUT OPTIONS PURCHASED SEPARATELY

CALL FOR PRICING

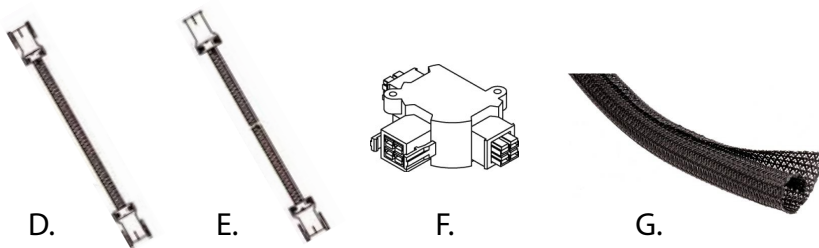
## DAISYLINK™ COMPONENTS

## SELECT YOUR STARTER INFEED OPTION:



DESCRIPTION	LENGTH/FINISH	PART NUMBER
A. Hardwired multi-circuit starter infeed with female DaisyLink™ connector; hardwires into electrical junction box *Specify in increments of 1" Cable Lengths in Part Number	12" Min - 180" Max	42 SB2-XXX*
B. Molded 3-prong plug single-circuit starter power Infeed with female DaisyLink™ connector; plugs directly into wall or floor outlet	72"	42 20AP1-72"
C. Quick Disconnect multi-circuit wall/floor insert with male DaisyLink™ connector; wires into junction box to accept female DaisyLink™ interconnecting cable (To be used with 42 FF-XXX interconnecting cable - see below)	Black	42 QD INSERT

## CHOOSE YOUR INTERCONNECTING CABLES:



DESCRIPTION	LENGTH/FINISH	PART NUMBER
D. Female/Female Interconnecting Cable *Specify in increments of 1" Cable Lengths in Part Number	12" Min - 180" Max	42 FF-XXX*
E. Female/Male Interconnecting Cable *Specify in increments of 1" Cable Lengths in Part Number	12" Min - 180" Max	42 FM-XXX*
F. T-Connector used to branch cabling in different directions; 2 male and 1 female endings	Black	DaisyT
G. Nylon Black Cable Covers - Add "B" to cabling part number	Black	Cable Covers "B"

TO LEARN HOW TO CONFIGURE AND ASSEMBLE A 4 WIRE 2 CIRCUIT SYSTEM, SEE DAISYLINK™ SYSTEM LITERATURE FOR DETAILS - OR CONTACT OUR KNOWLEDGEABLE CUSTOMER SERVICE TEAM FOR ADDITIONAL SUPPORT