



COVE™ TR SERIES

DAISYLINK™



SAFETY
MEETS
HIGH-END
DESIGN

MODULAR CONNECTIONS

Take safety measures up a notch. Cove™ TR with DaisyLink™ elevates spaces into power-fueled safe havens with the non-sequential 4 wire 2 circuit electrical system. Connect multiple Cove™ TR units in any arrangement - from a single infeed. Seamless tamper-resistant power and USB charging are visibly accessed at surface level; modular cabling is concealed from the underside.



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



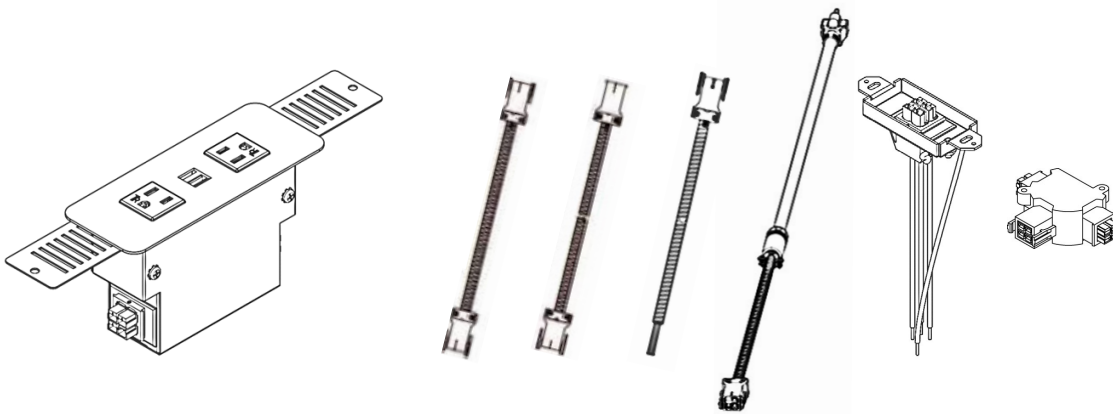
*Interested in our specialty finishes?
 Contact us for details.

**SPECIFICATIONS:**

- 15A/120V AC Tamper-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*)
- Flange and Screw Mounting Capabilities (*Screw-Mount Configurations Available Upon Request*)
- Fits Table Thicknesses: 0.25" - 2.0"
- Table Cutout: 2.0" x 5.25"
- ETL Listed for US and Canada

DAISYLINK™ COMPONENTS

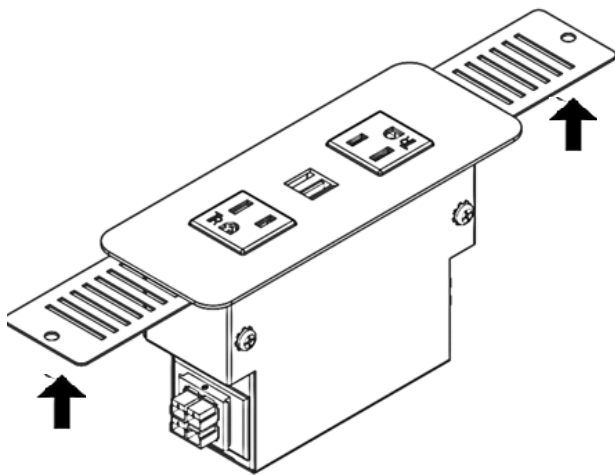
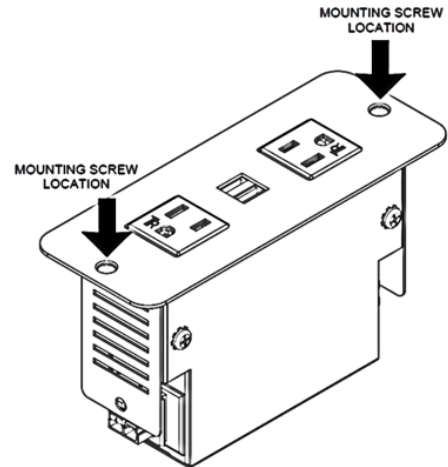
REFER TO DAISYLINK™ COMPONENTS PAGE IN ORDERING INFORMATION FOR DETAILS



MOUNTING CAPABILITIES

Screw-Mount (Featured to the right) -

- **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

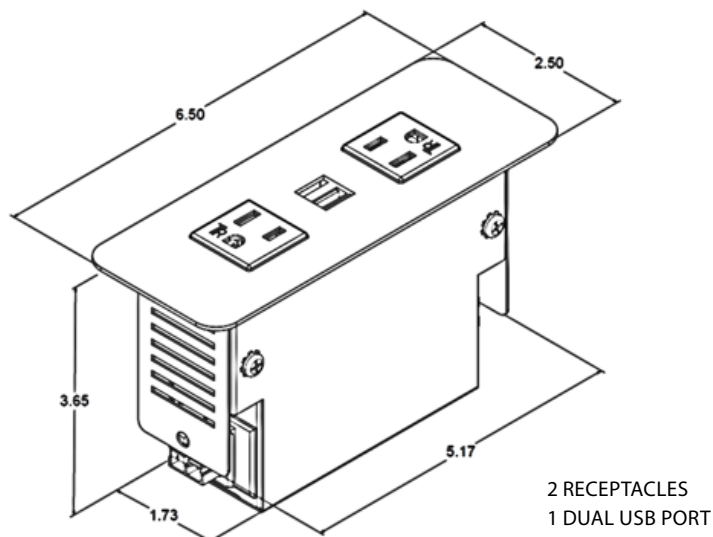


Flange Mount (Featured to the left; Available on 2 power 2 USB configuration only) -

- **Intended Applications:** desks, benches, tables; ideal for tight spaces where front screw attachments are inaccessible
- **Installation - requires tools:** after unit is installed in surface cutout, the flanges bend upward; screws (not included) are installed from underneath, fastening to furniture

PRODUCT DIMENSIONS

FLANGE MOUNT | POWER & USB



COVE TR DAISYLINK™ CONFIGURATIONS

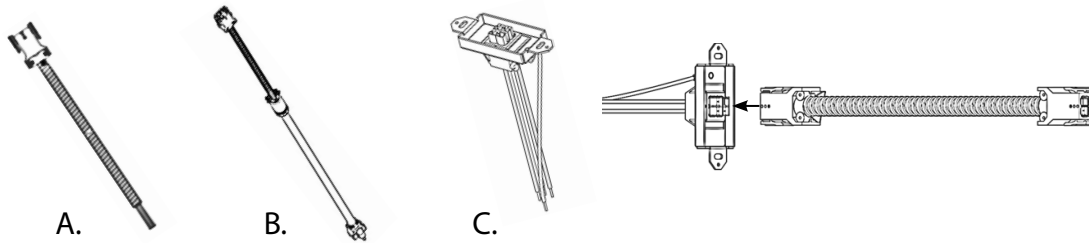
	FINISH	PRODUCT NUMBER
TWO POWER 2 POWER TAMPER RESISTANT RECEPTACLES, 1 DUAL USB, BEZEL UNIT WITH CIRCUIT 1	SILVER	COV-TR-2U-41-S
	BLACK	COV-TR-2U-41-B
	WHITE	COV-TR-2U-41-GW
	BRONZE	COV-TR-2U-41-Z
	LATTE	COV-TR-2U-41-L
	CARBON	COV-TR-2U-41-C
	BRUSHED ALUMINIUM	COV-TR-2U-41-AL

PRODUCT NOTES:

CHANGE THE -41 TO -42 IN PART NUMBER TO SPECIFY CIRCUIT 2 CONFIGURATIONS
SCREW-MOUNT CONFIGURATIONS AVAILABLE UPON REQUEST - CONTACT US FOR MORE DETAILS
CALL FOR PRICING

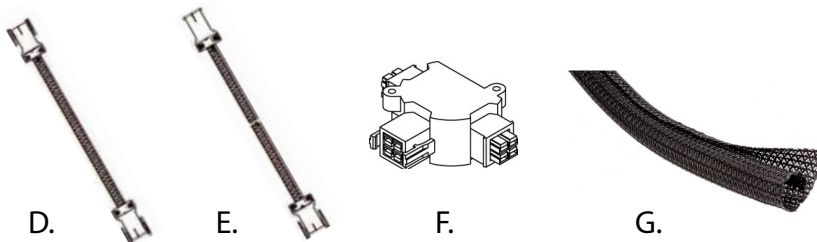
DAISYLINK™ COMPONENTS

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	Daisy T
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