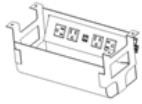
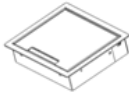


POWER SLIP INSTALLATION

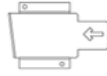
Components & Hardware



A) Power Slip, Qty. 1



B) Grommet, Qty. 1



C) Bracket, Qty. 2



D) #10 x .75", Qty. 6



E) #8 x .75", Qty. 8



F) P-Clamp, Qty. 4

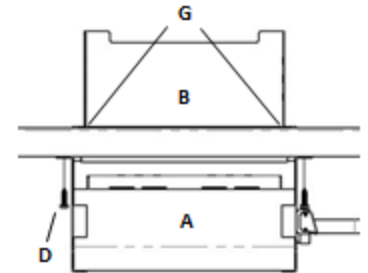


Tools Needed

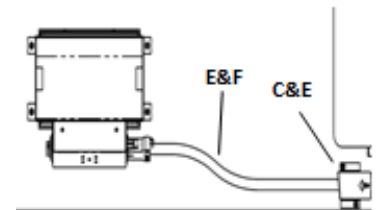


FOR USE WITH: Approved for use with compatible DaisyLink mating components only. This is not compatible with Electri-Pak. Take care not to pierce finish surfaces with mounting hardware (*).

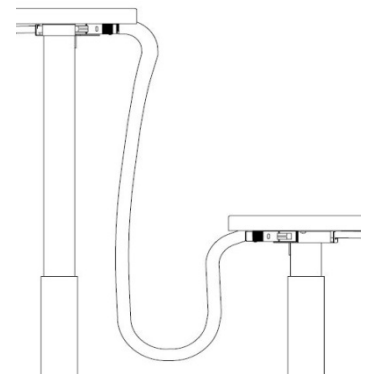
- 1- Locate and cut the hole for the grommet opening (5.3" x 6.3" with .125" corner radii). Align the Power Slip beneath the grommet opening. Attach to the surface using 4 (D)* screws provided. Insert the grommet and attach to the table using 2 (G) screws provided.



- 2- Determine which side of the table the power-in feed will be coming from. Connect the cable (42 FM-XX) to that side of the power module. Align the cable support bracket to the end of the interconnecting cable (42 FM-XX) so that the bracket keys into the conduit grooves and the retaining latches are accessible. Using 2 (E)* screws provided secure the bracket to the underside of table. Repeat on the opposite side of the power module.



- 3- Connect one end of the table to table Loop cable (42 FF-XX) to the end of the interconnecting cable installed in step 2. For additional tables repeat step 2 leaving out the final FM & Loop Cable for the table at the end of the run.



- 4- Connect the power-in feed to the building wiring according to local code requirements. Connect the power-in feed to the interconnecting cable held by the support bracket at the beginning of the run. Use P-clamps (F) and screw (E)* to support connecting cables as needed.